1958

WESTERN AUSTRALIA

Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, revised every quarter. Those which appear in this issue consequently supersede any contained in previous issues.)

No. 366

To 30th June, 1957

Compiled from Official Records

R. J. LITTLE
Government Statistician



PERTH:

By Authority: ALEX B. DAVIES, Government Printer.

1958

27-01

AUTARNOS PEREENV

vaore do

(Con modification of My too subficed in this Abstract one, as one as possible, related a new quartur. Those which repeat in this term of consequently subgraved one consequently subgraved one consequently subgraved.

No 366

To 30th June, 1957

Compiled from Official Records

307711 1 9

Covernment Stationers



PIRTH:

8201

CONTENTS.

I.	POPU	LATION A	ND VI	TAL	STATIS	STICS—							Page
	1.	Population	1			Signal)							5
	2.	Migration										****	5
	3.	Marriages,	Births,	and	Deaths	***		****				••••	6
II.	FINA	NCE—											
	4.	State Rev	enue, de	taile	d partic	ulars							6
	5.	State Exp	enditure	, det	ailed pa	articular							7-8
	6.	Net Loan	Expend	iture	, detaile	ed partic	culars					****	8
	7.	Summary	of State	Re	venue						• • • •		9
	8.	Summary			penditur	e				• • • • • • • • • • • • • • • • • • • •	****		9
	9.	Public De			****		••••				••••	****	9
	10. 11.	Savings B		• • • • •									10
	12.	Bank Clea Cheque-pa		nks									10
	13.	Private Tr								177			10
	14.	Real Esta							2	····			10
777	CITIDI	OTATO											
III.		PING—		, ,	,		4 - D	4					11
	15.	Vessels en					to Po			••••			11
	16.	Vessels en Tonnage	tered ar	Dia	earea charged	and Sh	inned						11
	17. 18.	Tonnage of	of Cargo	Disc	harged	and Sh	inned	accord					12
	10.	Tomago	of Careo		The state of	-7:500.00	PPou		- 0	se talifo			
IV.	TRAD	E-											
11.			Zummar	r oh	wing O	rigin							13
	20.	Imports, S Exports, S					on.						13
	21.	Trade wit									V 0		13
	22.	Imports a											14
	23.	Exports o				4					·		15
	24.	Wool Exp										• • • •	16
	25.	Exports, o							• • • •	• • • • •	****	• • • •	17-20 21
	26.	Exports,						• • • •	••••	• • • • •	• • • •	••••	22-27
	27. 28.	Imports, of Imports a				Ports							28
	20.	imports a	na zap	0200									
V.	CUST	OMS AND	EXCIS	E CC	LLECT	IONS-							
	29.	Customs a	and Exc	ise C	ollection	ns at W	.A. Po	rts		****			28
VI.	LAND	SETTLE	MENT-	-									2.0
	30.	Land Sett							• • • •	• • • •	• • • •	• • • •	29
	31.	Principal	Crown I	Lands	Transa	actions	• • • • •		••••	****	• • • •	****	29
37TT	DDOD	TIOTITON											
VII.		OUCTION—		1	C D . 1								29
	32.	Estimated	Net Va	arue	oi Prod	uction				• • • • •	• • • •	••••	40
VIII.	MINT	NG STATIS	STICS.										
	_33.	Gold Prod											30
	34.	Coal Prod											30
	011	0001 1100											
IX.	LIVE	STOCK-											
	35.	Live Stock	k and V	Vool	Product	tion						****	30
X.	AGRI	CULTURE											
	36.	Cropping,	Clearing	g, etc	·							• • • •	31
	37.	Areas und									••••	****	31
	38.	Yield of 1									****	****	31
	39.	Average Y	rieia of	Prin	cipal Cr	ops	****	• • • • • • • • • • • • • • • • • • • •	••••	••••		••••	91
XI.	FACT	ORY STAT											
	40	Principal	Comme	1:4:	Ducde	od in T	o otor:	SA.	Annua	l Prod	uction		32-33
	40.									ly Pro	duction		34
	41.	Summary											35
	42,	Employme	ent in A	ige (roups a	as at en	d or 1	une, 1	900	****		****	35

CONTENTS-continued.

CONTENTS.

XII.	RETAII	PRICES AND HOUSE RENT—	Page
	43. 44.	Average Retail Prices of Food and Groceries—Metropolitan Area Retail Price Index Numbers of Food and Groceries, Clothing, Miscellaneous	36
		and Rent—Five Principal Towns	36
	45.	Retail Price Index Numbers of Food and Groceries—31 Towns	37
	46.		37
	47.	"C" Series Index Numbers—Five Principal Towns	37
XIII.	WAGI	ES-	
	48.	State Basic Wage	38-39
	49.	Minimum Rates of Wages payable under Awards and Agreements	40-47
	50.	Minimum Rates of Wages payable to Apprentices	47
XIV.	METE	OROLOGICAL STATISTICS—	
	51.	Notes on Weather Conditions	48-51
	52.	Meteorological Observations	52
XV.	PARL	IAMENTARY ROLLS—	
	53.	Legislative Assembly	53
	54.	Legislative Council	53
XVI.	MITGOT	ELLANEOUS—	
A V 1.			
	55.	Building Operations—(A) Houses completed; (B) Other New Buildings	_,
	EG	Completed	54-55
	56. 57.	Building Permits issued in the Metropolitan Area	55
	57. 58.	Population and Dwelling Summary—Census, 30th June, 1954 Retail Sales of Goods	55
	59.		56 57
	60.	Motor Vehicle Registrations—(A) New Vehicles; (B) Motor Vehicles in	57
	000	Use (Effective Registrations)	57-58
	61.	Employment Index Numbers—Factories	58
		- Popul Salar Sala	50
Price	e List of	Statistical Publications issued by the Government Printer	59

STATISTICS OF WESTERN AUSTRALIA.

Area of State—975,920 square miles.

Metropolitan Statistical Division—191 square miles.

I.—POPULATION AND VITAL STATISTICS.

No. 1.—Population of Western Australia (exclusive of full-blood Aboriginals†) from 1952. *

(For mean population of fiscal years, see Table No. 7.)

	Period.		Estimate	d Population : Period.	at end of	Increase during	Masculinity.	Mean Popu-	Estimated Population of Metropolitan Stat.
			Males.	Females.	Total.	Period.	(a)	lation.	Div. at end of Period.
1952			316,700	296,235	612,935	22,596	106.91	200 215	005 000
1952			326,372	305,371	631,743		106.88	600,615	335,000
	• • • • •					18,808		621,034	345,000
1954			334,886	314,529	649,415	17,672	106 · 47	640,140	354,000
1955			345,487	325,263	670,750	21,335	$106 \cdot 22$	658,747	365,000
1956			353,082	331,753	684,835	14,085	$106 \cdot 43$	677,318	372,000
1957-									
March	h Quarte	r	353,751	334,381	688,132	3,297	105.79	686,484	(b)
	Quarte		355,720	336,162	691,882	3,750	105.82	690,007	376,000
ever v dangerije			and derivative of the self-of-transport	NATIONAL NATIONAL PROPERTY OF THE	to an artificial and plan of the action	and the second second	or responds from continue to the	beneated the control of the control	DESCRIPTION OF THE PROPERTY OF

(a) Number of Males to each 100 Females.

(b) Not available.

- † Estimated Full-blood Aboriginal Population in the State on 30th June, 1957-14,000.
- * Adjusted in accordance with final results of the Census of 30th June, 1954.

No. 2.-Migration.

TOTAL April	0-		Arrivals.		I	Departures	s.	Excess of Arrivals over Departures. (a).		
Period		M.	F.	Total.	М.	F.	Total.	M.	F.	Total.
	10 (U.)			-						1-1-1-
				INTER	STATE.					
1952 1953 1954 1955 1956	••••	36,930 38,562 38,537 40,550 40,767	28,036 29,230 28,576 30,466 29,932	64,966 67,792 67,113 71,016 70,699	36,291 37,418 38,770 40,945 43,338	27,098 29,210 28,471 29,839 32,091	63,389 66,628 67,241 70,784 75,429	639 1,144 — 233 — 395 — 2,571	938 20 105 627 — 2,159	$ \begin{array}{r} 1,577 \\ 1,164 \\ - 128 \\ 232 \\ - 4,730 \end{array} $
March Quarter June Quarter		10,872 9,091	9,994 6,352	20,866 15,443	13,083 9,034	9,905 6,855	22,988 15,889	- 2,211 57	— 503	$-^{2,122}_{446}$
				OVER	SEAS.					
1952 1953 1954 1955 1956	••••	10,287 7,265 8,233 9,968 9,089	7,410 7,006 7,624 8,217 7,020	17,697 14,271 15,857 18,185 16,109	3,333 3,730 4,389 4,302 4,528	3,264 3,447 4,112 4,024 4,110	6,597 7,177 8,501 8,326 8,638	6,954 3,535 3,844 5,666 4,561	4,146 3,559 3,512 4,193 2,910	11,100 7,094 7,356 9,859 7,471
March Quarter June Quarter		2,421 1,568	1,926 1,723	4,347 3,291	1,110 1,027	949 1,002	2,059 2,029	1,311 541	977 721	2,288 1,262
				Tor	AL.					
1952 1953 1954 1955 1956 1957—		47,217 45,827 46,770 50,518 49,856	35,446 36,236 36,200 38,683 36,952	82,663 82,063 82,970 89,201 86,808	39,624 41,148 43,159 45,247 47,866	30,362 32,657 32,583 33,863 36,201	69,986 73,805 75,742 79,110 84,067	7,593 4,679 3,611 5,271 1,990	5,084 3,579 3,617 4,820 751	12,677 8,258 7,228 10,091 2,741
March Quarter June Quarter		13,293 10,659	11,920 8,075	25,213 18,734	14,193 10,061	10,854 7,857	25,047 17,918	- 900 598	1,066 218	166 816

No. 3.—Marriages, Births, and Deaths in Western Australia from 1952.

Period.		Marri-		Births.			Deaths.			Annual Marriag of Me	r 1,000	Infant Mor- tality Rate		
			ages.	М.	F.	Total.	М.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marri- age Rate.	per 1,000 Live Births.
1952 1953 1954 1955 1956 1957—	****		5,389 5,032 5,204 5,145 5,080	7,826 8,056 8,136 8,436 8,870	7,587 7,806 7,792 8,187 8,046	15,413 15,862 15,928 16,623 16,916	3,077 3,008 3,203 3,106 3,265	2,132 2,064 2,161 2,273 2,307	5,209 5,072 5,364 5,379 5,572	10,204 10,790 10,564 11,244 11,344	25 · 66 25 · 54 24 · 88 25 · 23 24 · 97	8·67 8·17 8·38 8·17 8·23	8·97 8·10 8·13 7·81 7·50	24 · 91 23 · 83 22 · 54 22 · 44 22 · 70
March	Quarte Quarte		1,348 1,273	2,253 2,110	2,053 2,050	4,306 4,160	684 739	491 487	1,175 1,226	3,131 2,934	25·09 24·12	6·85 7·11	7·85 7·38	18·81 24·76

II.—FINANCE.

No. 4.—State Consolidated Revenue, July, 1956, to June, 1957.

Particulars.	April.	May.	June.	Twelve Months ended 30th June
of the Cours of Williampe, 1884.	Africas Libra a	w ve strangs	ni bota ila s	
Governmental.	£	£	£	£
Taxation—				
States Grants (Tax Reimbursement) Acts (a)	1,827,000	1,827,000	1,825,834	13,705,834
Land Tax	176,069	158,675	116,428	1,008,173
Entertainment Tax	21,289	25,411	20,253	271,705
Totalisator Duty	12,339	15,357	6,700	156,453
Stamp Duty	115,653	129,092	116,142	1,341,215
Probate Duty	121,292	96,278	116,349	1,010,642
Licenses	6,469	4,514	4,775	379,736
Turnover Tax and Bookmakers' Licenses	28,805	33,079	23,914	345,560
JetoT Total	2,308,916	2,289,406	2,230,395	18,219,318
erritorial				
Land	12,599	17,090	29,449	272,152
Mining	0.071	4,157	2,780	68,832
Timber	00 500	78,340	62,425	875,361
				010,001
Total essent see	82,252	99,587	94,654	1,216,34
aw Courts	23,372	29,491	22,829	294,225
longutmental Delmburgements Tiers etc	001 000	536,850	1,533,731	6,273,96
Carro 1 Tarrier 4 (7 to 10 cm) Total Carro 1 to 10 cm Total Carro 1	0.000	7,000	4,492	87,10
		7,000	2,202	07,107
**************************************	423,242	573,341	1,561,052	6,655,293
Grant under Section 96 of Constitution Interest Contributions	00 450	758,500 39,453	758,500 39,449	9,200,000 473,432
Total (Commonwealth)	797,953	797,953	797,949	9,673,435
Total (Governmental)	3,612,363	3,760,287	4,684,050	35,764,388
Public Utilities.	080.7	060.6		- 3
ountry Areas Water Supply	72,820	50,286	31,612	508,62
tate Abattoirs and Saleyards	AC MOO	21,596	11,558	142,378
letropolitan Water Supply and Sewerage	OM OOO	90,696	121,982	2,002,93
thon Undersite Undertakings	41 050	44,575	30,491	385,79
-11		1,309,591	1,127,133	14,373,59
		88,312	77,237	1,006,76
toto Torrios	1 000	983	600	
Take The Akademic Control of the Con			4,794	12,81
NAME OF THE PARTY		5,597		52,130
fulls. Trains	0 447	5,385 3,146	2,857 2,841	45,764 35,751
100.00 1028.4 172.5 101.07 68.80 71.216 100.000	12. 12.00	812.02		
Total .00% L VOOLE .102.05 888 IL FE	1,470,952	1,620,167	1,411,105	18,566,540
Grand Total	5,083,315	5,380,454	6,095,155	54,330,93

⁽a) Includes amounts paid under States Grants (Special Financial Assistance) Acts but treated as Tax Reimbursement by the State Treasury.

No. 5.—State Expenditure from Consolidated Revenue Fund, July, 1956, to June, 1957.

Hardi Galma Trong Halli	Particu	ılars.					April.	May.	June.	Twelve Months ended 30th June
(115,221) 2 (15,241) S	pecial	Acts.					£	£	£	2
Constitution Act of 1951							467	468	467	5,600
Loan Acts—Interest and Auditor General		g Fu					712,666	708,125	724,527	8,521,300
Auditor General Agriculture Protection Bo	ard						8,750	274 8,750	8,750	4,078 105,000
Agriculture Protection Bo Soal Mine Workers (Pensi	ions)			0			2,500	2,500	Cr. 3,500	24,000
Commonwealth Pensions Court of Arbitration				••••			Cr. 88	601	1,290	1,202
rire Brigades							680 21,359	681	681	8,844 83,143
orests Act—Conservator Forests Act—Transfer fro	of Fo	rests					288	288	288	4,321
lovernment Employees P	m Ker	Act	1948				58,252 997	68,879 1,484	56,988 973	741,641
udges Pensions							237	237	238	13,162 2,850
udges Salaries and Pensi	ons A	ct		• • • • •	****	****	1,240	1,240	1,240	14,880
and Agents Act, 1921-5 dembers of Parliament, 1	a Reimbi	ırsem	ent of	f Exper	nses.		2,000 1,604	1,604	1,604	2,000 19,212
fine Workers' Relief							3,944		1,00%	13,977
			****	• • • • •			15,000			10,000
Parliamentary Allowances Parliamentary Superannua	ation	Act					15,883	15,883	15,883	189,674 6,240
Parliamentary Superannua Pensions and Retiring All	lowand	es					11,272	11,186	11,074	137,687
Pensions Supplementation Public Service Commission	Act		****			• • • • •	15,711	23,118	15,765	201,647
Royal Mint							279	279	279	3,891 25,000
tipendiary Magistrates			****				1,593	984	913	17,605
		****					41,799	42,003	42,023	542,401 1,254
University Buildings Acts		****		****			615		3,108	9,271
University—Medical School University of W.A.	ol Act	No.						1,219		3,656
Wheat Industry Stabilisat	ion						20,833	20,833 24	20,833 Cr. 13	250,000 161
Stalen m. A. armide									-	20.1182.217
Total		****	****				923,155	910,059	903,685	10,963,697
	Legisla								2/2017	I leftaolf
				, , , , , ,			628 928	679 944	751 954	9,724 13,118
oint House Committee							1,435	1,765	1,889	23,259
oint Printing Committee oint Library Committee					****	••••	1,719	1,924	1,730	27,510
one morary committee			• • • • • • • • • • • • • • • • • • • •	*****	• • • • • • • • • • • • • • • • • • • •		45	22	23	525
Total			****	••••	••••		4,755	5,334	5,347	74,136
The state of the s	Departi	nents.							10	phi i
Premier and Treasurer-									· · · · · · · · · · · · · · · · · · ·	
						****	1,877	3,481	916	35,906
Treasury Governor's Establish	nent						12,513 1,245	11,072 2,104	12,241 2,897	159,636 20,451
London Agency							2,045	2,295	2,936	28,922
Public Service Comm Government Motor C			****			****	1,575	1,389	Cr. 1,255	16,335
4 364	als	****					980 5,459	507 5,699	5,083	12,380 77,437
Compassionate Allows							48	48	48	589
FD 4.5		****					8,783	10,368	8,257	118,868
Superannuation Boar							1,112	1,039	27,000 1,052	52,000 14,129
Printing							33,472	36,830	39,057	444,105
Miscellaneous							154,245	190,935	285,840	2,071,348
Total							223,354	265,767	384,274	3,052,106
Minister for Child Welfard									37.00	d Kinin
Child Welfare		.eme		E ANGLESSES			47,746	51,392	55,908	498,598
Minister for Works and V Public Works and B	Vater a		ies-	ohio M	91 da	1 11 0 0	75,755	99,658	79,197	1,116,363
	energanos						.0,.00	20,000	10,101	1,110,000
Minister for Education an Education							566,471	755,089	549,493	6,737,821
Labour	in. 149	· Z					1,010	1,122	1,079	15,500
Factories							2,336	2,494	2,578	31,086
Total	(i)		****				569,817	758,705	553,150	6,784,407
Thief Secretary—										
Chief Secretary		.77			in limit.		9,599	10,776	2,242	116,875
Registry and Friendl Prisons					200	0 00	7,034	5,838	6,160	89,427 207,191
							18,124 410	16,550 506	18,164	6,202
reneral little total							- Carrier Chair	Hiraday Adams		
					****	••••	35,167	33,670	27,545	419,698
Minister for Local Govern Local Government	ment				-		0.417	0.805	0.040	OR Play
Town Planning							2,417 2,155	2,787 $2,177$	3,243 2,582	37,502 30,588
Total				uil auto				100000000000000000000000000000000000000		
							4,572	4,964	5,825	68,08

No. 5.—State Expenditure from Consolidated Revenue Fund, July, 1956, to June, 1957—continued.

Tweeler Street	articul	lars.		agreegy with the day of the second se			April.	May.	June.	Twelve Months ended 30th June
Minister for Lands and	Agric	ulture—					£	£	£	£
Lands and Survey	3						51,033	55,361	58,458	718,201
Agriculture							57,189	57,066	61,501	722,934
College of Agricult	ure	2		****			4,197	3,763	4,465	53,299
Agriculture Protect Bush Fires Board	ion Bo	oard .					$^{1,258}_{679}$	2,735 978	1,894 798	30,204 10,681
Total							114,356	119,903	127,116	1,535,319
Minister for Police and	Nation	e Welfas	ro							1100000000
Police	11 00000	o w oojaa					134,376	108,323	112,466	1,505,812
Native Welfare							10,000	29,947	27,661	208,369
Total							144,376	138,270	140,127	1,714,181
Minister for Health and	Justic	e—								
Medical							201,311	194,084	304,311	3,007,575
Homes							26,418	27,902	25,935	345,399
Public Health							23,118	42,128	34,569	454,21
Tuberculosis							43,601	48,285	47,114	572,431
Mental Hospitals a							64,452	82,103	69,301	862,665
Crown Law Licensing							37,043	36,739	41,335	499,374
Arbitration Court							$^{611}_{1,841}$	641 1,782	747 2,444	9,588 28,592
13/3/19/20			••••	****					13/24/11/11	701°
Total	****		• • • • •				398,395	433,664	525,756	5,779,834
Minister for Housing a		ests—							10 10 1 XI	V VIII
Housing										201.000
Forests		• • • • •	• • • • •		• • • • •		35,371	26,179	32,922	331,695
O00.072 Total							35,371	26,179	32,922	331,695
Minister for Mines, Inc	lustrial	Develo	pment	and F	isheries-	_			- 1 JW 8 7	
Mines							28,898	37,403	28,604	408,652
Industrial Develop							9,368	16,119	9,977	125,572
Fisheries	• • • • •						3,996	6,110	3,669	56,682
Tourist Bureau							3,282	2,132	3,139	39,214
Total							45,544	61,764	45,389	630,120
Minister for North-Wes	, Supp	oly and	$Ship_I$	ning-					10000000	enight h
North-West							139,841	154,637	246,339	2,080,028
Harbour and Light	is and			****	****	• • • •	16,816	11,529	22,800	224,545
Supply and Shippi	цу		••••	•			729	635	706	10,928
Total	••••	••••	• • • •	• • • •			157,386	166,801	269,845	2,315,498
Total Depar	tmenta	d	• • • •	****			1,851,839	2,160,737	2,247,054	24,245,908
Public Utilities—		0.00							107.75-1	711128.111
Country Areas Wa	ter Suj	pply Scl					56,712	75,151	69,095	797,635
Other Hydraulic U	nderta	kings		- 1 D			47,624	51,668	65,761	608,121
Metropolitan Wate	Supp	ly, Sew					103,491	96,480	92,847	1,013,258
State Abattoirs an Railways			• • • • •				12,206	20,810	18,837	142,561
Tramways		-1					1,400,631	1,399,477 106,435	1,383,383	16,904,736
Ferries							$99,291 \\ 1,553$	1,276	94,399 1,281	1,233,626 15,284
State Batteries							14,700	13,195	10,405	156,318
Caves House, etc.							2,967	6,095	4,398	54,688
Medina Hotel							1,869	3,038	2,844	33,34
Total							1,741,044	1,773,625	1,743,250	20,959,566
GRAND TOTAL							4 500 500	4.040.755	4 000 000	1 50 040 000
							4,520,793	4,849,755	4,899,336	56,243,302

No. 6.—Net Loan Expenditure on Public Works, etc., from 1872. Includes Expenditure from Loan Suspense Account.

Year.	Railways and Tramways.	Harbours and Rivers.	Electricity Supply.	Public Build- ings.	Water Supply and Sewerage, etc. (a)	Develop- ment of Goldfields and Mineral Resources.	Development of Agriculture.	Miscellaneous.	Total.
To—	£	£	£	£	£	£	£	£	£
30-6-52	39,999,583	10,382,430	12,984,609	7,741,838	26,784,035	5,453,365	27,510,892	14,835,988	145,692,740
1952–53	6,766,730	1,210,975	89,576	2,716,163	2,429,186	297,067	325,559	3,771,081	17,606,337
1953–54	5,647,407	1,163,776	703,104	1,572,045	1,969,720	143,016	1,124,192	1,870,714	14,193,974
1954–55	4,875,814	960,011	705,000	1,996,616	2,830,321	68,886	Cr. 13,347	3,307,669	14,730,970
1955–56	3,069,649	819,147	1,024,690	2,093,645	2,758,108	73,360	801,748	2,673,968	13,314,315
1956–57	2,759,379	475,057	2,100,000	2,799,502	3,559,439	307,654	1,228,952	3,048,028	16,278,011
Total	63,118,562	15,011,396	17,606,979	18,919,809	40,330,809	6,343,348	30,977,996	29,507,448	221,816,347

⁽a) Including Irrigation and Country Water Supplies. (b) Including funds provided for the Rural and Industries Bank, and Land Settlement, etc. (c) Including State Trading Concerns. (d) Exclusive of Flotation Expenses and Revenue Deficits

No. 7.—Summary of State Revenue, 1st July, 1952, to 30th June, 1957.

		Collec	eted by the	State.		From			Revenue	
Period.	Taxa-	Land, Timber	Business	Concerns.	Other	Common- wealth Funds.	Total State Revenue.	Mean Popula- tion.	per head of Mean	
	tion.	and Mining.	Railways and Tramways.	Other.	Sources.	(b)	Levenue.	tion.	Popu- lation.	
1952–53 1953–54 1954–55 1955–56 1956–57	£ 13,478,095 14,581,503 15,435,088 16,331,246 18,219,318	£ 756,378 964,421 1,007,040 1,248,828 1,216,345	£ 8,980,290 12,404,000 13,456,025 14,003,369 15,380,352	£ 2,381,595 2,833,377 3,162,535 3,376,725 3,186,194	£ 4,614,446 4,539,107 5,085,726 5,278,806 6,655,293	£ 8,673,432 7,823,432 7,573,432 9,373,432 9,673,432	£ 38,884,236 43,145,840 45,719,846 49,612,406 54,330,934	No. 611,191 630,705 648,930 669,040 684,518	£ 63·62 68·41 70·45 74·15 79·37	
1956-57— Sept. Qr. Dec. Qr. Mar. Qr. June Qr.	3,577,048 3,539,374 4,274,178 6,828,718	353,196 263,695 322,961 276,493	4,047,712 3,846,965 3,616,918 3,868,757	810,437 1,000,483 741,807 633,467	1,026,585 1,482,618 1,588,454 2,557,636	2,337,109 2,548,609 2,393,859 2,393,855	12,152,087 12,681,744 12,938,177 16,558,926	empanik		

⁽a) Includes amounts paid by the Commonwealth under the States Grants (Special Financial Assistance) Acts, but treated as Tax Reimbursement by the State Treasury, viz., £2,110,215 in 1952-53, £1,717,514 in 1953-54, £1,566,422 in 1954-55, £1,060,354 in 1955-56, and £1,454,163 in 1956-57. (b) See note (a).

No. 8.—Summary of State Expenditure, from 1st July, 1952, to 30th June, 1957.

	Interest	Lands,	Business	Concerns.			Total	Per head
Period.	Sinking Funds, Public Debt.	Surveys, Forests, and Mines.	Railways and Tramways.	Other.	Educa-	All other.	State Expendi- ture.	of Mean Popu- lation.
	£	£	£	£	ę.	£	ę	£
1952-53	5,305,493	1,312,496	13,957,317	2,064,785	4,342,770	12,409,258	39,392,119	64.45
1953-54	6,073,652	1,470,460	15,509,364	2,107,440	4,751,276	13,336,327	43,248,519	68.57
1954-55	6,928,473	1,497,219	15,633,842	2,363,680	5,546,235	14,234,440	46,203,889	71.20
1955–56	7,725,391	2,059,972	16,878,369	2,669,702	6,168,597	15,941,206	51,443,237	76.89
1956–57	8,521,300	2,204,510	18,138,362	2,821,204	6,737,821	17,820,105	56,243,302	82.17
1956-57-						-		7102 500
Sept. Quarter	2,121,888	602,604	4,363,612	664,678	1,664,584	4,544,842	13,962,208	
Dec. Quarter	2,124,519	534,233	4,761,182	654,742	1,801,503	4,515,227	14,391,406	
March Quarter	2,129,575	528,458	4,529,951	727,483	1,400,681	4,303,655	13,619,803	100
June Quarter	2,145,318	539,215	4,483,617	774,301	1,871,053	4,456,381	14,269,885	

No. 9.—Public Debt, 1953 to 1957; also Indebtedness per Head of Estimated Population.

Data		Amount	Maturing.		Balance of Sinking Fund held by	Net Indebtedness (Approx		
Date.	London.	New York.	Australia.	Total.	National Debt Com- mission.	Amount.	Per head of Population.	
30th June— 1953 1954 1955 1956 1957	£ 35,970,308 35,819,608 35,770,204 35,770,204 29,585,490	£ 2,008,667 1,359,499 1,037,912 1,125,244 1,148,259	£ 115,093,195 128,603,438 141,073,233 151,837,292 174,411,294	£ 153,072,170 165,782,545 177,881,349 188,732,740 205,145,043	£ 930,677 410,841 221,058 122,377 55,918	£ 152,141,493 165,371,704 177,660,291 188,610,363 205,089,125	£ 245·2 258·5 269·8 278·4 296·4	

No. 10.—Savings Bank Transactions in Western Australia from 1st July, 1952.

	Amount	Amount	Excess of		Number	Due to	Depositors (a Period).	t end of
Period.	deposited during period.	withdrawn during period.	Deposits over With- drawals.	Interest.	of Accounts (at end of period).	Total Amount.	Average to credit of each account.	Average per head of population.
	£.	£	ç	£	No.	£	£	c
1952-53	46,660,295	44,929,393	1,730,902	892,551	414.288	49,794,288	120.2	80.2
1953-54	51,541,986	49,679,397	1,862,589	957,502	422,480	52,614,379	124.5	82.2
1954-55	53,085,856	53,116,590	(b) 30,734	1,045,294	426,637	53,628,939	125.7	81.4
1955–56	57,628,452	54,490,986	3,137,466	1,167,385	446,419	57,933,790	129.8	85.5
1956–57	65,575,933	62,278,876	3,297,057	1,462,439	473,548	62,693,286	132 • 4	90.6
1956-57-								
Sept. Qr	17,245,610	14,673,602	2,572,008		447,813	60,519,121	135.1	88.9
Dec. Qr	16,586,079	16,055,364	530,715		453,968	61,066,861	134.5	89.2
Mar. Qr	15,780,441	15,745,793	34,648		465,237	61,131,040	131.4	88-8
June Qr	15,963,803	15,804,117	159,686		473,548	62,693,286	132.4	90.6

⁽a) Exclusive of transfers from and to other States of the Commonwealth. (b) Excess of withdrawals over deposits.

No. 11.—Bank Clearings—Weekly Averages for Perth during the undermentioned periods:—

				6 Hi (2)			
Hoper	Year.	9 M	March.	June.	September.	December.	Year.
1952 1953 1954 1955 1956 1957	1.331		 (£,000) 12,311 12,337 13,924 14,467 14,970 16,283	(£,000) 11,951 11,851 13,635 13,729 14,319 14,653	(£,000) 10,037 11,502 12,964 12,808 13,898	(£,000) 11,598 13,723 13,820 14,287 14,163	(£,000) 11,466 12,341 13,692 13,793 14,538

No. 12.—Cheque Paying Banks†—Averages of Customers' Balances and Bank Advances in W.A. Averages based on Amounts as at close of business each Wednesday.

	0.30		(Customers	' Balances	•	Loans, Advances, as Bills Discounted.				
Period.		Not B Inter		Bea	ring Inter	est.					Ratio of Advances
Manufacture of the control of the co		Aus-	per de	Aus-	Oth	er.	Total.	Aus- tralian Govts.	Other.	Total.	to De- posits.
		tralian Govts.	Other.	tralian Govts.	Current.	Fixed.		GOVES.			
1953–54 1954–55 1955–56		(£,000) 1,297 1,166 1,315 835 631	(£,000) 70,318 74,026 73,798 70,204 71,083	(£,000) 273 6 11 9 8	(£,000) 1,176 1,324 1,346 2,273 3,565	(£,000) 12,053 14,410 13,978 13,929 17,502	(£,000) 85,117 90,932 90,448 87,250 92,789	(£,000)	(£,000) 43,676 53,214 68,915 71,293 67,537	(£,000) 43,676 53,214 68,915 71,293 67,537	% 51·31 58·52 76·19 81·71 72·78
March Qr		591 502 706 712	66,198 70,320 78,453 69,301	20 1 5 8	3,313 3,729 3,675 3,554	15,174 17,218 18,380 19,215	85,296 91,770 101,219 92,790		69,699 68,200 64,772 67,527	69,699 68,200 64,772 67,527	81·71 74·32 63·99 72·77

[†] Private Trading Banks, Commonwealth Trading Bank and Rural and Industries Bank of W.A. (Rural Department only).

No. 13.—Private Trading Banks†—Averages of Customers' Balances and Bank Advances in W.A.

Averages based on Amounts as at close of business each Wednesday.

Leaft vail		Custo	mer's Bal	ances.	Loans, Advances, and Bills Discounted.					
Period.	Sept. Qtr.	Dec. Qtr.	Mar. Qtr.	June Qtr.	Year.	Sept. Qtr.	Dec. Qtr.	Mar. Qtr.	June Qtr.	Year.
1952–58 1953–54 1954–55 1955–56 1956–57	(£,000) 63,095 67,115 71,428 65,848 67,865	(£,000) 64,649 71,184 71,710 67,559 73,004	(£,000) 76,833 81,730 76,504 73,824 79,684	(£,000) 75,431 77,008 70,238 69,986 73,532	(£,000) 69,868 74,181 72,485 69,338 73,531	(£,000) 34,032 35,024 48,938 55,825 52,282	(£,000) 33,449 39,223 53 ,681 57,443 51,576	(£,000) 30,169 39,242 51,269 52,360 48,195	(£,000) 30,976 43,328 53,912 51,921 50,005	(£,000) 32,196 39,123 51,916 54,327 50,494

[†] Viz., Australia and New Zealand Bank; Bank of Adelaide; Bank of New South Wales; Commercial Bank of Australia; Commercial Banking Co., of Sydney; English, Scottish and Australian Bank; and National Bank of Australasia.

No. 14.—Real Estate Transactions from 1st July, 1952. (Registrations at Land Titles Office.)

Period.	Tra	ansfers.	Mor	Discharges of Mortgages.	
1952–53 1953–54 1954–55 1955–56 1956–57	No. 20,774 24,908 22,220 18,704 18,010	£ 25,304,925 36,959,751 34,441,159 27,644,069 27,998,808	No. 15,878 20,328 16,550 12,627 13,600	£ 22,829,792 83,034,872 31,461,588 24,646,197 24,695,090	No. 11,295 13,055 11,146 9,569 10,566
1956-57— September Quarter December Quarter March Quarter June Quarter	4,255 4,195 4,528 5,032	6,079,802 6,072,082 7,518,153 8,328,771	3,068 3,084 3,441 4,007	5,722,334 5,525,185 5,988,208 7,459,363	2,448 2,288 2,834 2,996

III.—SHIPPING.

No. 15.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the Twelve Months ended 30th June,, 1957.

ENTERED.

		Ov	ersea.			Inte	rstate		1	Local		
Port.	within the outside		From Ports outside the State.		Via Ports within the State.		From Ports outside the State.		hipping.	Total.		
-	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No. 73	Tons.	No.	Tons.
Fremantle	40	131,459	570	3,429,288 $142,702$	48	131,931 4,140	432 30	2,221,111 130,210	17	181,703 64,300	1163	6,095,492 355,634
Albany	4	$14,282 \\ 2,120$	5	4,516	14	21,362			52	82,096	72	110,094
Broome Bunbury	4	14,023	29	101,601	1	1,854	3	10,450	43	85,656	80	213,584
Puggolton	- 1	,		101,001	-	1,001		10,100	19	38,312	19	38,312
Carnarvon	3	5,513	5	9,355	16	28,290	1	4,195	70	99,099	95	146,452
Derby			17	33,371	7	11,369	3	3,841	90	78,552	117	127,133
Esperance							9	35,606			9	35,606
Geraldton	1	4,044	46	172,481	1	2,287			69	170,005	117	348,817
Onslow					19	26,281	1	1,656	83	125,785	103	153,722
Point Samson					20	27,807	2	2,779	73	77,456	95	108,042
Port Hedland			1	3,189	14	20,434	4	5,274	62	81,508	81	110,405
Wyndham			3	12,665	1	1,844	14	28,336	31	47,871	49	90,716
Yampi			3	11,075	2	3,642	27	146,691	79	44,147	1111	205,555

CLEARED.

		Ove	ersea.		1 3	Inte	rstate		1	Local		5.
Port.		ia Ports thin the State.	For Ports outside the State.		Via Ports within the State.		For Ports outside the State.		SI	hipping.	Total.	
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle	22	52,090	632	3,432,093	58	91,218	374	2,337,537	91	228,981	1177	6,141,919
Albany	19	97,135	26	106,558			17	73,008	23	78,825	85	355,526
Broome	2	4,240	5	4,613	21	32,476	3	3,705	39	61,612	70	106,646
Bunbury	17	69,350	19	61,953	10	21,072	26	39,613	9	27,795	81	219,783
Busselton					10	19,829	8	16,494			18	36,323
Carnarvon	3	6,554	6	15,848	24	33,207			62	90,843	95	146,452
Derby	1	2,217	4	5,132	18	26,378	1	1,123	92	89,899	116	124,749
Esperance			2	13,189			1		7	22,417	9	35,606
Geraldton	15	52,280	50	166,488	15	26,884	7	14,502	28	79,283	115	339,437
Onslow			5	21,237	23	33,621		- 1 -+	75	98,863	103	153,721
Point Samson					19	26,945	3	3,842	72	75,481	94	106,268
Port Hedland	2	4,337	2	5,013	25	37,756	2	3,590	50	59,712	81	110,408
Wyndham	2	8,011	4	16,695			19	28,694	24	38,241	49	91,641
Yampi			l		7	9,981	33	172,438	71	23,140	1111	205,559

No. 16—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods.

	Year.		Inwa	ards.	Out	wards.	Inwards and Outwards.		
	Y	ear.		Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
1952-53 1953-54 1954-55 1955-56 1956-57				 1,005 994 1,131 1,232 1,238	5,339,213 5,250,774 6,121,659 6,703,604 6,510,392	1,027 1,003 1,138 1,258 1,248	5,413,420 5,315,041 6,154,422 6,754,321 6,543,365	2,032 1,997 2,269 2,490 2,486	10,752,632 10,565,815 12,276,081 13,457,92£ 13,053,757

No. 17.—Tonnage of Cargo Discharged and Shipped at Ports within the State.

		Discha	arged.			Ship	ped.		Total Dis
Year.	Oversea.	Interstate.	Coastal.	Total Dis- charged.	Oversea.	Interstate.	Coastal.	Total Shipped.	and Shipped
1952–53 1953–54 1954–55 1955–56 1956–57	Tons. 1,208,339 1,285,386 2,047,279 2,996,415 3,105,455	Tons. 536,760 564,773 701,508 518,811 547,610	Tons, 97,575 99,923 137,670 199,333 216,633	Tons. 1,842,674 1,950,082 2,886,457 3,714,559 3,869,698	Tons. 1,139,711 627,076 1,027,698 1,377,688 2,239,691	Tons. 727,567 743,914 992,106 1,732,795 1,498,068	Tons, 97,959 100,977 143,023 213,184 212,288	Tons. 1,965,237 1,471,967 2,162,827 3,323,667 3,950,047	Tons. 3,807,911 3,422,049 5,049,284 7,038,226 7,819,745

No. 18.—Tonnage of Cargo Discharged and Shipped at Ports within the State during the Twelve Months ended 30th June, 1957.

	Ta		Discha	rged.		i a		otal	100 mm	78	Shipp	ed.				otal.	Disch	otal narged
Port.	Ove	rsea.	Inter	state.	Coa	stal.	Disci	larged.	Ove	rsea.	Inter	state.	Coa	stal.	Sili	pped.		nd oped.
	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure- ment.	Tons Weight.	Tons Measure ment.
remantle ulbany sroome sunbury susselton arnarvon berby sperance eraldton onslow oint Cloates	2,839,389 56,374 51 53,688 1,802 19 33,005	118,057 1,353 152 14 15 	298,793 1,956 1,365 33,318 28 3	207,140 2,779 12 193 3 1,012 61	37,518 49,117 1,935 9,572 6,660 37,025 8,560	20,033 6,857 435 6,991 168 1,816	3,175,700 107,447 1,986 55,053 11,374 6,679 33,318 70,058 8,563	345,230 4,132 7,021 207 3 435 7,006 1,012 229 1,816	1,480,028 124,431 66 130,658 8,555 2,989 330,872 67	91,220 14,366 160 41,866 1 316	999,717 114 8,087 15 43,312	53,193 2,496 23 38,000 19,411 9 	119,405 1,311 7,295 2,068 427 2,884	43,038 2,964 119 2,982 97 1,735	2,599,150 124,546 1,377 138,745 15,865 5,057 374,611 2,951	187,451 16,862 3,147 79,866 19,411 128 2,983 2 416 1,735	5,774,850 231,993 3,363 193,798 27,239 11,736 33,318 444,669 11,514	532,681 20,994 10,168 80,073 19,414 563 9,989 1,014 645 3,551
oint Samson ort Hedland Yyndham	1,500	36	16 856	75	6,842 7,676 2,555 1,103	495 2,880 8,395	6,842 7,676 4,071 1,959	495 2,880 8,506	6,609 7,487	3	1 14,986 318,699		12,889 8,463 2,924 288	80 198 3,120	12,890 30,058 10,411 318,987	80 198 3,120	19,732 37,734 14,482 320,946	3,078 11,620
Total	2,985,828	119,627	336,335	211,275	168,563	48,070	3,490,726	378,972	2,091,762	147,929	1,384,931	113,137	157,955	54,333	3,634,648	315,399	7,125,374	694.3

IV.-TRADE.

No. 19.—Value of Imports into Western Australia showing origin, and value per head of mean population.

Country of Origin.	1952–53.	1953-54.	1954–55.	1955–56.	1956–57.
United Kingdom Other States of Commonwealth (a) New Zealand Other British Commonwealth	£ 12,951,212 68,606,336 26,927 6,900,612	£ 22,819,913 82,687,077 40,979 7,361,842	£ 23,303,186 91,054,828 44,575 7,362,073	£ 17,608,993 88,975,963 64,631 5,192,406	£ 12,198,895 94,339,914 130,286 5,586,553
Total, British Commonwealth	88,485,087	112,909,811	121,764,662	111,841,993	112,255,648
Foreign Countries	9,995,444	12,300,073	19,925,911	23,605,386	22,269,718
Miscellaneous Countries		1,799	11,968	10,286	26,114
Grand Total	98,480,531	125,212,340	141,702,541	135,457,665	134,551,480
Value of Imports per head of Mean Population	161 · 129	198 · 528	218 · 363	202 · 466	196 · 564

⁽a) Includes value of oversea origin goods, imported via other States of the Commonwealth.

No. 20.—Value of Exports from Western Australia showing destination and value per head of mean population.

Exports to.	1952–53.	1953–54.	1954–55.	1955–56.	1956–57.
United Kingdom Other States of Commonwealth New Zealand Other British Commonwealth	£ 36,772,081 24,829,409 45,458 12,005,773	£ 28,000,324 19,594,967 103,315 8,836,333	£ 26,223,301 23,654,934 793,898 13,360,396	£ 28,007,183 34,232,768 1,991,577 9,480,470	£ (a) 34,069,810 40,772,447 3,920,623 24,075,724
Total, British Commonwealth	76,652,721	56,534,938	64,032,529	73,711,998	102,838,604
Foreign Countries	28,319,586	31,484,587	28,129,018	36,663,769	46,233,248
Ships' Stores	5,160,497	3,633,083	3,932,547	5,296,031	6,451,005
Grand Total	113,132,804	91,652,608	96,094,094	115,671,798	155,522,857
Value of Exports per head of Mean Population	185 · 102	145.318	148 · 081	172.892	227 · 201

⁽a) Excluding Beef and Products valued at £473,014 exported during 1956-57 but not recorded until 1957-58.

No. 21.—Value of Interstate Trade with each State of the Commonwealth.

	State.				Year ended 30	oth June, 1956.	Year ended 30t	h June, 1957.
					Imports.	Exports.‡	Imports.	Exports.‡
New South Wales Victoria Queensland South Australia Tasmania Northern Territory					£ 34,458,032 38,975,662 2,844,041 10,831,280 1,528,992 337,956	£ 14,030,414 8,624,887 994,715 9,174,227 223,390 1,185,135	£ 37,680,218 40,293,117 3,179,904 11,290,271 1,647,325 249,079	£ 17,340,833 9,889,152 630,132 11,367,091 183,528 1,361,711
Total	****				88,975,963	34,232,768	94,339,914	40,772,447

[#] Exclusive of Ships' Stores.

No. 22.-Value, according to Classes, of Imports into Western Australia.

Class No.	Name of Class.	1951-52.	1952-53.	1953–54.	1954–55.	1955–56.	1956–57.
VI VII VIII B VIII B XIII B XI	Foodstuffs of Animal Origin Foodstuffs of Vegetable Origin Spirituous and Alcoholic Liquors Tobacco, Cigarettes, Cigars and Snuff Live Animals Animal Substances not Foodstuffs Vegetable Substances and Fibres Varns and Mannfactured Fibres Textiles Apparel Oils, Fats and Waxes Pigments, Paints and Varnishes Rocks and Minerals (including Ores and Concentrates) Metals and Metal Manufactures Dynamo Electrical Machinery and Appliances Machines and Machinery (except Dynamo Electrical) Rubber ann Rubber Manufactures Wood and Wicker—Raw and Manufactures Wood and Wicker—Raw and Manufactured Earthenware, Cement, China, Glass, etc. Pulp, Paper and Board Paper Manufactures and Stationery Sporting Materials, Toys, Fancy Goods, etc. Optical, Surgical and Scientific Instruments and Apparatus Drugs, Fertilizers and Chemicals Miscellaneous Gold and Silver; Bronze Specie	£, 2,876,019 6,129,384 557,145 2,326,786 599,488 880,755 773,230 3,787,756 8,467,696 8,865,873 9,226,775 927,417 1,132,928 26,882,714 4,223,673 18,535,642 4,426,497 487,710 1,037,499 1,705,279 2,574,337 1,975,645 1,107,641 871,616 5,209,004 7,241,570 1,341	£, 2,755,243 7,041,099 526,298 2,342,971 511,737 649,890 638,205 1,472,304 3,931,960 7,890,218 8,411,695 873,526 1,223,431 22,012,763 3,986,062 14,861,500 3,442,129 454,800 509,667 1,071,455 1,372,610 1,948,303 751,240 4,978,042 4,288,810 5,489	\$ 3,149,311 8,103,675 767,309 2,864,312 725,863 633,359 733,900 1,512,147 6,981,934 10,382,319 8,858,425 1,261,928 1,581,554 29,693,769 5,145,391 20,154,899 3,638,655 433,645 923,539 1,623,496 1,659,175 2,266,068 1,355,923 8,43,781 5,910,373 4,023,062 4,528	\$, 3,260,917 9,008,315 857,508 3,028,216 609,555 537,747 711,145 2,024,054 6,988,000 10,741,129 15,976,293 1,396,885 1,662,279 32,230,242 25,478,529 21,125,563 3,758,240 407,504 816,052 1,704,439 2,587,996 2,627,102 1,406,450 915,518 6,732,608 5,117,190	£, 3,092,586 8,721,698 947,257 2,676,656 560,395 538,345 549,374 1,474,242 6,597,073 10,235,256 18,305,200 1,467,067 1,447,316 28,907,503 5,724,473 17,298,585 39,955,443 363,905 2,329,000 2,688,901 1,513,148 973,259 6,759,693 5,840,689	£, 3,144,562, 9,695,108, 913,560, 913,560, 913,560, 913,560, 913,60, 9
	Total Imports	122,341,420	98,480,531	125,212,340	141,702,541	135,457,665	134,551,480

			C	ommodity				1951–52.	1952–53.	1953–54.	1954–55.	1955–56.	1956–57.
eef and Veal,	Prese	erved by	cold	process		∫ Quantity	lb.	13,289,965	11,058,475	13,555,097	14,939,112	16,757,378	(a) 9,099,45
lutton and La						Value Quantity	£ lb.	567,712 2,300,953	718,691 14,527,244	873,785 7,294,910	1,018,832 7,108,748	1,171,613 14,556,055	610,55 12,761,11 870,61
eats, Canned						Value Quantity	£ lb.	150,526 2,660,724	731,536 3,243,162	437,440	664,048 2,633,868 306,795	1,077,932 2,429,887 307,581	1,771,51
ilk and Crea	mC	ondensed	Cor	ncentrated	etc.	Value	£ lb.	280,190 5,533,880	404,551 5,168,452	273,685 7,172,039	3,316,471	3,907,225	4,900,34
(Excluding I	ried)	ondensed	, 00,	10011111111111	,,	Value	£	369,691	479,317	681,257	310,726	364,292	371,49
utter							lb.	316,784	$342,580 \\ 62,814$	374,423 $70,315$	370,964 $70,813$	561,861 103,221	390,78 77,8
1					. 64%	Value	£ doz.	46,610 1,643,364	2,470,315	2,321,864	2,921,935	2,213,175	2,085,42
ggs, in shell		• • • • • • • • • • • • • • • • • • • •				Value	£	304,499	550,983	525,802	612,251	481,595	501,38
ggs, not in sl	ne!l					Quantity	lb.	1,730,021	3,147,751 470,220	3,452,776 564,698	$1,378,020 \\ 167,717$	972,384 116,020	1,259,8 155,5
						Value	£ lb.	209,398 1,719,508	3,486,551	4,487,422	3,001,572	3,461,508	4,414,2
oney		• • • • •				Value	£	82,284	165,239	198,883	136,381	209,798	296,6
rayfish Tails						Quantity	lb.	2,890,663	2,930,255	3,222,166	3,376,571	3,529,076	3,565,7
						Value	£	930,722 26,882,885	1,042,296 23,318,935	1,171,221 6,800,140	1,244,988 19,334,742	1,510,756 $22,773,235$	1,757,1 46,796,4
heat			• • • •			Quantity	bush.	22,864,041	20,173,406	5,635,764	13,738,962	14,429,864	30,645,6
arley						Quantity	bush.	306,886	922,342	937,754	1,147,024	2,234,429	2,129,8
alley		****				Value	£	265,523	584,551 2,405,872	438,185 2,393,233	641,596 1,095,472	962,945 4,410,314	1,007,8 4,188,0
ats		****				Quantity	bush.	2,686,268 1,639,570	999,955	863,093	485,739	1,696,372	1,654,2
lour						20 111 1		161,581	176,241	147,849	120,343	129,421	127,4
1001						Value	£	6,834,290	7,545,152	5,851,806	3,609,745	3,883,012 44,773	3,736,7 152,1
otatoes						Quantity	cwt.	266,020 366,727	253,147 375,073	315,470 650,233	177,561 256,056	85,609	367,9
t Thou	h					Value	cental	33,666	47,872	40,494	36,966	57,713	35,8
omatoes, Fres	111	****				Value	£	183,462	172,738	158,208	175,838	287,424	161,6
ther Fresh V	egetab	les			'		£	219,467	219,544 $2,283,040$	229,780	208,221 $1,922,627$	197,303 1,696,383	306,6 2,299,0
ruit, Fresh			• • • • •				£	1,426,263 1,596,931	1,970,581	1,650,199 1,647,443	1,460,281	1,636,905	2,324,7
ides and Skir	18		••••	Greas			lb.	91,455,408	100,908,701	100,701,099	96,554,322	113,289,040	108,581,7
ool				4		Value	£	28,645,328	33,879,266	35,672,828	29,648,228	28,947,217	35,625,6
001				Scour	ed		lb.	11,352,904	12,603,629	11,918,274	13,261,323 5,633,302	16,744,513 6,209,713	18,746,1 8,129,3
	11					\ Value	£	5,194,466 213,021	5,681,628 305,992	5,457,140 353,780	413,603	502,347	706,2
earls and She	11	****				Quantity	gal.	2,181,503	2,558,697	3,182,298	2,402,636	2,322,309	2,392,5
						Value	£	1,360,705	936,473	1,093,332	945,251	967,447	992,1
etroleum and	Shale	Oils and	Spir	rit, Refine	d		gal.	229,123 31,451	2,994,142 $261,100$	772,505 130,694	64,638,372 $3,032,080$	332,098,020 16,700,717	335,032,5 18,691,6
						Value	£ cwt.	51,570	59,165	62,975	74,645	148,302	211,1
sbestos, Raw	••••	****	• • • • •			Value	£	354,508	494,953	492,839	394,060	719,928	1,069,8
on Ore						Quantity	ton	51,622	543,725	583,462	579,526	472,058	328,5 324,6
	-		1 701	d		Value	£	51,191 1,040,409	539,275 2,166,436	578,602 2,250,149	574,653 1,938,047	468,127 2,81 6,53 2	3,252,5
imber, includ			a Piy	/wood			£	6,571,284	12,399,246	6,615,109	9,668,885	6,420,786	12,059,5
old—Bullion ll Other Artic	cles						£	11,682,803	12,358,251	13,453,255	12,881,822	16,404,328	20,865,9
3 01101 11111							0	00.400.050	107 070 907	88,019,525	92,161,547	110,375,767	149,071,8
						Total Ships' Stores	£	93,483,072 4,209,455	107,972,307 5,160,497	3,633,083	3,932,547	5,296,031	6,451,0
						•							155 500 0
				Excluding		Total Expor	rts £	97,692,527	113,132,804	91,652,608	96,094,094	115,671,798	155,522,8

No. 24.—Wool Exported from the several Western Australian Ports.

					Ove	ersea.			Int	erstate.			1	Cotal.	
	Ро	r's.		Gı	easy.	Sec	oured.	Gre	easy.	Scou	ired.	Gre	easy.	Sco	ured.
1	17.7						ve Months en								
Albany Broome Bunbury Carnarvon Derby Geraldton Onslow Point Samson Port Hedland			ity	 bale. 330,719 9,045 2,881 284 3,382 243 1,308 347,862	2,845,852 1,112,471 105,686 1,153,633 85,685 471,257	<u></u>	1b, 16,323,952	bale. 14,739	1b. 4,748,442 4,748,442 7,529	bale. 1,899 1,899	1b. 420,561 420,561		1b. 107,514,456 2,845,852 1,112,471 105,686 1,153,683 85,685 113,289,040 7,217	bale. 76,404 76,404 6,20	1b. 16,744,513 16,744,518
						Twelve	Months ende	d 30th Jun	e, 1957.						
Albany Broome Broome Carnarvon Derby Geraldton Point Samson Port Hedland				bale, 334,080 6,040 2,013 270 1,558 337 1,120	1b. 100931557 1,830,849 744,961 101,672 519,058 122,569 385,895 104636561	bale. 85,662 50	1b, 18,638,633 10,973	bale. 12,826	1b. 3,878,817 66,333	bale. 471	1b. 96,535	6,040 2,013 270 1,558 337 1,120	1b. 104810374 1,830,849 744,961 101,672 519,058 122,569 385,895 66,333	50	Ib. 18,735,168 10,973
Total		1			80,176		6,770	13,024	3,945,150	471 42,5	96,535	<u> </u>	25,655		9,332

No. 25.—Summary of Exports (a) during the Twelve Months ended June, 1957.

			Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class I.—Foodstuffs of Animal Origin. Meats, Poultry and Game—					£	£	£
Preserved by Cold Process— Beef and Veal †	lb. lb. lb. lb. lb. lb. lb	8,998,166 7,011,362 5,324,369 463,673 361,768 604,528 1,661,021 237,356	101,286 163,115 262,266 1,151,250 105,860 23,876 110,495 1,103,621	9,099,452† 7,174,477 5,586,635 1,614,923 467,628 628,404 1,771,516 1,340,977	585,107 603,312 234,090 83,307 71,192 64,891 188,156 53,914 57,870	25,450 19,490 13,720 210,578 21,202 2,685 20,060 245,026 76,825	610,557 622,802 247,810 293,885 92,394 67,576 208,216 298,940 134,695
centrated (not dried) Butter	lb. lb. doz. lb. lb.	4,875,059 119,420 2,062,170 1,259,804 4,413,229	25,287 271,361 23,250 1,032	4,900,346 390,781 2,085,420 1,259,804 4,414,261	369,106 18,730 495,410 155,574 296,540	2,386 59,077 5,971 	371,492 77,807 501,381 155,574 296,691
Preserved by Cold Process: Crayfish Tails	lb. lb. lb.	3,534,745 152,276 115,273	31,044 125,652 2,598,394	3,565,789 277,928 2,713,667	1,748,041 60,776 51,187	9,097 17,860 380,564	1,757,138 78,636 431,751
Meal) Other Foodstuffs of Animal Origin	cwt.	10,391	21,408	31,799	43,547 165,810	72,302 53,570	115,849 $219,380$
Total, Class I					5,346,560	1,236,014	6,582,574
Class II.—Foodstuffs of Vegetable Origin.							
Wheat	bush. bush. bush. cental	46,792,629 2,129,837 4,187,736 2,537,407	3,838 18 361 12,418	46,796,467 2,129,855 4,188,097 2,549,825	30,642,385 1,007,858 1,654,087 3,715,315	3,253 13 196 21,461	30,645,638 1,007,871 1,654,283 3,736,776
Fresh Vegetables— Onions Potatoes Tomatoes Other Fruits—	cwt. cwt. cental	19,158 20,744 4,320	25,073 131,375 31,481	44,231 152,119 35,801	26,092 42,166 20,527 126,141	44,899 325,742 141,162 109,535	70,991 367,908 161,689 235,676
Appres	bush.	1,281,518	2,549	1,284,067	1,950,682 340,650	4,424 3,295	1,955,106 343,945
Dried Fruits— Currants	lb.	3,917,412	496,912 37,690	4,414,324 37,690	235,867	38,950 3,728	274,817 3,728
Fruit Juices (including Tomato and Fruit Syrups)	gal.	45,602	48,528 1,514,837	94,130 1,514,837	30,007	35,333 210,012	65,340 210,012
Animals Other Foodstuffs of Vegetable Origin	cwt.	267,279	12,793	280,072	300,803 240,183	21,378 214,486	322,181 454,669
Total, Class II					40,332,763	1,177,867	41,510,630
Class III.—Spirituous and Alcoholic Liquors.	1			71			
Ale, Beer, Porter, Cider and Perry Wine Distilled Spirit Beverages	gal. gal. Pf. gal.	174 61	459,022 5,857 4,621	459,022 6,031 4,682	208 217	369,842 7,151 26,296	369,842 7,359 26,513
Total, Class III					425	403,289	403,714
							6
Class IV.—Tobacco, Cigarettes, Cigars and Snuff. Tobacco—							1.6.
Unmanufactured Manufactured Cigarettes Cigars Snuff	lb. lb. lb. lb.		641,388 3,273 13,782 2,125	641,388 3,273 13,782 2,125		344,816 4,299 27,443 6,026	344,816 4,299 27,443 6,026
Total, Class IV						382,584	382,584
Class V.—Live Animals. Cattle Pigs Sheep Other Animals	No. No. No.	3,020 720 128,736	1	3,020 720 128,737	121,370 17,681 461,404 5,344	 165 3,709	121,370 17,681 461,569 9,053
Total, Class IV					605,799	3,874	609,673
	1	1	- [-	1	-	-

⁽a) Excluding Ships' Stores. † Excludes 6,776,366 lb. valued at £446,551 exported oversea during 1956–57 but not recorded until 1957–58.

No. 5.—Su mmary of Exports (a) during the Twelve Months ended June, 1957—continued.

			Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class VI.—Anima Substances (Mainly Unmanufactured), not Foodstuffs. Hides and Skins—					£	£	£
Kangaroo Rabbit Cattle and Calf ‡ Sheep and Lamb Other Hides and Skins Wool—	lb. lb. lb. lb. lb.	$ \begin{array}{r} 354 \\ 73,050 \\ 686,131 \\ 10,700,465 \\ 22,847 \end{array} $	126,130 31,663 2,166,989 162,028 51,887	126,484 104,713 2,853,120 10,862,493 74,734	100 22,001 35,441 2,023,095 †2,060	32,656 8,436 183,266 14,856 2,863	32,756 30,437 218,707 2,037,951 4,923
Greasy Scoured and Carbonised Tops Noils and Wastes Pearlshell Other Animal Substances	lb. lb. lb. lb. cwt.	104636561 18,649,606 3,911,245 624,404 21,152	3,945,150 96,535 547,918 56,285 519	108581711 18,746,141 4,459,163 680,689 21,671	$\begin{array}{c} 34,280,176 \\ 8,086,770 \\ 2,658,020 \\ 219,772 \\ 677,300 \\ 26,521 \end{array}$	1,345,479 42,562 320,614 6,622 18,428 8,120	35,625,655 8,129,332 2,978,634 226,394 695,728 34,641
Total, Class VI					48,031,256	1,983,902	50,015,158
Class VII.—Vegetable Substances and Fibres, Cork and Manufactures and Synthetic Fibres.							
Clover Seeds	lb. cwt. cwt.	(b) (b) 176,856	573,138 5,565 18,210	573,138 5,565 195,066	(b) (b) $532,020$ $1,573$	50,731 85,536 56,524 253,299	50,731 85,536 588,544 254,872
Total, Class VII					533,593	446,090	979,683
Class VIII (A)—Yarns and Manufac- tured Fibres.					32,017	68,315	100,332
Class VIII (B).—Textiles					2,610	363,000	365,610
Class VIII (C).—Apparel. Apparel (except Headwear, Footwear, Furs, Corsetry and Gloves) Headwear Footwear Other Apparel and Attire					1,648 180 690 903	272,142 28,654 191,695 18,811	273,790 28,834 192,385 19,714
Total, Class VIII (C)					3,421	511,302	514,723
Class IX.—Oils, Fats and Waxes. Edible Tallow and Dripping Inedible Tallow Whale Oil Petroleum and Shale Spirits. Kerosene and the like Solar and Light Diesel Oils Furnace, Heavy Diesel, etc. Oils Lubricating Oils Other Oils, Fats and Waxes	cwt. cwt. gal. gal. gal. gal. gal. gal.	6,123 84,223 2,307,037 17,741,760 4,679,147 2,836,653 66,093,270 172,785	316 1,861 85,482 76,273,629 10,144,836 5,742,546 151280456 66,773	6,439 86,084 2,392,519 94,015,389 14,823,983 8,579,199 217373726 239,558	29,570 343,681 955,817 1,389,409 277,912 190,830 3,461,166 18,133 61,299	1,587 5,451 36,328 5,402,718 672,147 397,728 6,853,228 28,008 53,940	31,157 349,132 992,145 6,792,127 950,059 588,558 10,314,394 46,141 115,239
Total, Class IX					6,727,817	13,451,135	20,178,952
Class X.—Pigments, Paints and Varnishes. Iron Oxide Pigments Paints, Varnishes and Related Products Other Pigments	cwt.		5,125 	5,242 	452 30,926	6,581 64,437	7,033 95,363
Total, Class X					91 970	79,144	$\frac{8,126}{110,522}$
Class XI.—Rocks, Minerals (including Ores and Concentrates and Hydro- carbons in Solid or Semi-Solid Form.)	grea Lat				31,378	73,144	110,322
Asbestos, Crude and Fibre— Chrysotile Crocidolite Felspar Talc Metalliferous Ores and Concentrates—	cwt. cwt. cwt.	2,901 182,062 33,510	16,999 9,207 29,504 24,925	19,900 191,269 29,504 58,435	9,233 986,559 24,295	26,606 47,491 13,965 21,262	35,839 1,034,050 13,965 45,557
Metainerous Ores and Concentrates— Iron	ton ton ton cwt.	(b) 5,615 6,826	328,588 5,714 52,880	328,588 5,714 58,495 6,826	(b) 119,082 56,701	324,650 74,343 656,590	324,650 74,343 775,672 56,701
Zinc Tin Gold Other Rocks, Minerals and Hydro-	cwt. cwt.	116,374 920 274	4,136 1,287	$116,374 \\ 5,056 \\ 1,561$	489,057 28,420 1,480	117,907 16,355	489,057 146,327 17,835
carbons					189,967	112,582	302,549
Total, Class XI			E		1,904,794	1,411,751	3,316,545

⁽a) Excluding Ships' Stores. (b) Oversea Exports not recorded separately. † Includes Furred Skins to the value of £392 for which the weight is not recorded. ‡ Excludes 204,367 lb. valued at £11,006 exported oversea during 1956-57 but not recorded until 1957-58.

No. 25.—Summary of Exports (a) during the Twelve Months ended June, 1957—continued.

Commodities. Class XII (A).—Metal and Metal Manufactures (except Electrical Appliances and Machinery). Pig and Ingot Iron	cwt.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total
pliances and Machinery). Pig and Ingot Iron	cwt.		1		2		
		210,650 33,445 	4,045 20,734 	214,695 54,179 	£ 301,960 167,676 578 1,478,117	\$,003 210,288 148,852 802,718	£ 306,963 377,964 149,430 2,280,835
					1,948,331	1,166,861	3,115,192
Class XII (B).—Dynamo Electrical Machinery and Electrical Appliances and Equipment not being Machinery. Generators and Motors Other Electrical Machinery and Equipment					1,152 28,495	147,164 121,549	148,316 150,044
Total, Class XII (B).					29,647	268,713	298,360
Class XII (C).—Machines and Machinery (except Dynamo Electrical) Tractors and Parts Agricultural Earthworking and Mining Woodworking Other Machinery Total, Class XII (C).	No		478 	479	6,288 2,121 111,572 50,485	882,090 265,866 167,699 41,990 869,428 2,227,073	888,378 267,987 279,271 41,990 919,913
Class XIII (A).—Rubber and Rubber					110,100	2,227,010	2,501,000
Manufactures (except Apparel)					7,277	48,948	56,225
Class XIII. (B).—Leather, Leather Manufactures and Leather Substitutes (except Apparet). Leather Manufactures of Leather, N.E.I. (c) Total, Class XIII (B)					113,513 866 114,379	157,544 6,194 163,738	271,057 7,060 278,117
	sup. ft. sup. ft.		11,338,014 22,332,555 	24,736,729 31,410,015 	849,455 564,172 6,039	561,212 1,132,674 217,951	1,410,667 1,696,846 223,990
Total, Class XIV					1,419,666	1,911,837	3,331,503
Class XV.—Earthenware, Cement, China, Glass and Stoneware. Crockery and Householdware (except Glass and Sanitary and Lavatory Articles) Other Products					822 56,686	166,247 119,534	167,069 176,220
Total, Class XV					57,508	285,781	343,289
Class XVI (A).—Pulp, Paper and Board				<u></u>	331	39,844	40,175
Class XVI B).—Paper Manufactures and Stationery. Stationery and Inks					937 60,091	83,704 32,178	84,641 92,269
Total, Class XVI (B)					61,028	115,882	176,910
Class XVII.—Sporting Material, Toys, Fancy Goods, Jewellery and Time- pieces					11,242	40,570	51,812
Class XVIII.—Optical, Surgical and Scientific Instruments and Appliances and Photographic Goods, N.E.I					14,557	36,896	51,458
Class XIX.—Chemicals, Medicinal and Pharmaceutical Products, Essential Oils and Fertilizers. Flavouring Essences Drugs and Medicinal Preparations Essential Oils Perfumery and Toilet Preparations (except Soaps) Other Products					1,168 3,696 28,001 55,772	62,118 90,841 30,992 14,697	63,286 94,537 58,998 70,469
Total, Class XIX					37,326	199,061	523,672

No. 25.—Summary of Exports (a) during the Twelve Months ended June, 1957—continued.

- AND COST STORM AND CONTROL OF CONTROL COST STORM COST COST COST COST COST COST COST COST			Quantity.			Value.	ALCO SECURITION OF THE SECURIT
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class XX.—Miscellaneous. Brushware					£ 360 723,661	£ 35,536 68,678 370,663	£ 35,896 68,678 1,094,324
Total, Class XX					724,021	474,877	1,198,898
Class XXI.—Gold and Silver Bullion and Specie; Bronze Specie. Gold—Bar, Dust, Ingot and Sheet Silver—Bar, Dust, Ingot and Sheet Specie (d)—Gold, Silver and Bronze	fine ozs. fine ozs.	139,466	770,061 38,702	770,061 178,168	57,166 5,390	12,059,597 15,854	12,059,597 73,020 5,390
Total, Class XXI					62,556	12,075,451	12,138,007
GRAND TOTAL EXPORTS					108299405	40,772,447	149071852

⁽a Excluding Ships' Stores. (d) Interstate Exports not recorded.

No. 26.—Exports, being Ships' Stores, during the Twelve Months ended 30th June, 1957.

G.,	Ov	ersea.	Inter	state.	To	otal.
Commodities.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
		£		£		£
Meats— Fresh or Preserved by cold process—						
Rabbits and Hares	11,550 1,731,466 7,650	1,194 172,150 1,135	420 365,032 72	$ \begin{array}{r} 42 \\ 38,293 \\ 10 \end{array} $	11,970 2,096,498 7,722	1,230 210,443 1,143
containers lb.	195,991	43,554	68,571	14,523	264,562	58,07
Other lb. Milk and Cream, preserved lb. Butter lb. Margarine lb. Cheese lb.	8,135 38,991 49,444 13,073 11,462	1,213 4,655 11,427 1,522 2,498	1,374 5,365 948 1,001	200 1,178 78 166	8,135 40,365 54,809 14,021 12,463	1,213 4,858 12,608 1,600 2,664
Eggs in shell doz.	184,844	49,755	16,728	4,243	201,572	53,998
Fresh or Preserved by cold process lb. Other lb.	216,706 7,624	38,851 1,649	13,966 312	$2,606 \\ 46$	230,672 7,936	41,457 1,698
Grain, prepared— Flour cental	4,366	8,631	54	105	4,420	8,736
Rice cwt. Biscuits, Cake and Puddings lb. Vegetables—	819 1,640	4,087	14,695	1,954	821 16,335	4,096 2,198
Fresh or preserved by cold process—		100				
Onions cwt. Potatoes cwt.	86 16,962	157 52,572	95 2,885	$354 \\ 8,152$	181 19,847	511 60,72
Other lb.	9,901	62,977 852	3,523	6,743 358	13,424	69,72
Other Ib,	1,417	148	157	26	1,574	17.
Fruit— Fresh or Preserved by cold process		05 555		0 500		
In airtight containers lb.	6.438	35,557 1.038	1,364	3,503	7,802	39,060
In airtight containers lb. Other lb.	71,211	4,370	90	20	71,301	4,39
and Jennes in in.	10,779	2,433	120	10	10,899	2,44
Sugar lb.	42,420 $11,725$	1,478 5,083	1,750 50	70 17	$44,170 \\ 11,775$	1,54 5,13
Coffee, Cocoa and Chocolate lb.	3,086	1,086	1,038	341	4,124	1,42
Other Foodstuffs for human consumption		23,705		7,868		31,57
Fodder and other food for birds and animals cwt. Alcoholic Beverages—	6,851	7,491			6,851	7,49
A1- D+ D+	27,768	14.112	7,584	6,626	35,352	20,73
Spirit and Liqueurs gallon	26	127			26	12
Wine gallon		12,751	2	12 629	29,515	12,76
Pobacco Ib. Digarettes Ib.	100	66	345	629	445	69
Cordage and Twine lb.	4,133	4,229 1,772	736	1,696	4,869	5,92 1,77
Jils—		1,112				1,777
Fuel for Aircraft—						
Gasoline gallon Other gallon		77,654			344,692	77,65
Bunker Oil for Ships gallon	99,644,544	4,957,310	4.882.958	281.942	104527502	5.239.25
Other	363,257	73,784	514	150	363,771	73,934
Paints and Colours gallon		21,527	38	122	9,580	21,649
Coal Ton Dunnage	926	8,829 221	3,660	35,820	4,586	44,649
loan lh	17,300	1,109	3,692	316	20,992	1,42
All Other Ships' Stores		(a)313,513	3,032	4,118	20,992	317,631
Total		6,028,511		422,494		6,451,005

⁽a) Includes £255,708 miscellaneous Ships' Stores valued at less than £50 for any one entry.

No. 27.—Summary of Imports during the Twelve Months ended June, 1957.

Note.—Values shown represent F.O.B. port of shipment for Imports from Oversea and the Landed Cost for Imports from other Commonwealth States.

		(Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class I.—Foodstuffs of Animal Origin. Meats, Poultry and Game— Preserved by Cold Process Preserved in Containers Sausage Casings Otherwise Prepared Cream, Reduced or Condensed	lb.	674	582,232 1,682,382	582,232 1,683,056	£ 	£ 47,983 258,136	£ 47,983 258,330
Sausage Casings Otherwise Prepared Otherwise Prepared Milk—	lb. lb.	3,075	35,404 618,114	38,479	6,962 1,380	71,898 8,385 93,642	78,860 9,765
Condensed and Concentrated: Sweetened	lb. lb.	662	284,794 2,059,002	6,754,142	284	25,857 168,325	904,952
Fullcream Skim Malted Milk Sutter Standargarine Sheese Invalids' Food— Essentially of Milk Strained or Homogenised Foods for Infants	lb. lb. lb. lb. lb. lb.	$ \begin{bmatrix} (a) \\ (a) \\ (a) \\ 40,121 \end{bmatrix} $	3,345,782 371,473 74,315 996,692 3,839,685 2,683,889	996,692 3,839,685 2,724,010	(a) (a) 8,332	581,043 23,749 12,052 201,703 328,174 494,692	201,703 328,174 503,024
Other	lb. lb. lb.	955	477,790 519,238 614,285	1,612,268	185	90,642 89,500 116,571	} 296,898
Fish— Fresh or Preserved by Cold Process Smoked, Dried and Salted Preserved in Containers Gelatine, Edible Meat Meal for Animals Other Foodstuffs of Animal Origin	lb. lb. lb. cwt.	537,211 500,768 716,652 2,240	452,856 10,145 376,498 290,977 11,412	990,067 510,913 1,093,150 293,217 11,412	41,896 29,720 108,203 414 	62,940 2,175 104,289 91,115 25,674 47,830	104,836 31,895 212,492 91,529 25,674 48,447
Tota ₁ , Class I			7.01		198,187	2,946,375	3,144,562
	and consumer special and the s						
Class II—Foodstuffs of Vegetable Origin. Barley (Grain)		\ (a) \{	34,688 195,702 1,039,826	3,020,352	$12 \left\{$	142,700 8,203 102,442	433,340
Oatmeal, Rolled Oats and Wheatmeal Other	lb.	$ \begin{cases} 22,784 \\ 690 \\ 66,053 \\ (a) \end{cases} $	22,604 218	247,484 23,512	1,185	84,761 357	41,019 86,303 417,769 391,428
Dried Fruits— Raisins and Currants Other Dried Fruits Fruits Preserved in Containers Jams Pickles and Chutneys Sauces Nuts, Edible Molasses, Treacle and Golden Syrup Spices Coffee and/or Chicory Tea	lb. lb. Imp. pt lb.	(a) 10,636 34,962	8,477,719 5,675,173 621,380 1,219,310 1,403,830 9,800 230,505 411,480	826,053 8,477,719 5,685,809 656,342 1,222,200 2,115,608 9,800 371,882 1,031,858	(a) 737 3,688 379 40,466 17,675 94,946	82,886 197,939 214,222 37,740 66,440 252,380	98,229,705,709,442,056,86,574,118,347,320
Confectionery— Chocolate	lb. lb. lb.	1,317 17,417 40,734 120	3,825,292 3,567,266 297,537 1,726,882	3,826,609 3,584,683 338,271 1,727,002	373 2,520 20,061 7 90,382	573,127 92,520 291,530	940,707 575,647 112,581 291,537 2,780,991
Total, Class II					1,476,266	8,218,842	9,695,108
Class III—Spirituous and Alcholic							
Liquors. Ale, Beer, Porter, Cider and Perry Wine	gal. gal. Pf. gal.	4,489 976 31,696	8,713 808,465 113,254	13,202 809,441 144,950	2,489 2,035 89,222	8,344 572,302 239,168	10,833 574,337 328,390
Total, Class III					93,746	819,814	913,560

⁽a) Not recorded separately. include Other Vegetables.

No. 27.—Summary of Imports during the Twelve Months ended June, 1957-continued.

			Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class IV—Tobacco, Cigarettes, Cigars and Snuff.					£	£	£
Tobacco— Unmanufactured Manufactured Oigarettes Oigars Snuff	lb. lb. lb. lb. lb.	15,300 12,951 18,226 42	1,454,364 1,932,408 16,195 75	15,300 1,467,315 1,950,634 16,237 75	5,030 6,480 18,003 87	1,011,106 2,062,396 35,837 130	5,030 1,017,586 2,080,399 35,924
Total, Class IV					29,600	3,109,469	3,139,069
Class V—Live Animals. Cattle	No. No. No.		9,377 15 12,631	9,377 15 12,631	 374	298,945 1,353 273,989 11,624	298,945 1,353 273,989 11,998
Total, Class V					374	585,911	586,285
Class VI—Animal Substances (Mainly Unmanufactured), Not Foodstuffs. Hides and Skins Wool— Greasy Scoured and Carbonised Tops Pearlshell Other Animal Substances	lb. lb. lb. cwt.	(a)	2,870,801 69,642 352,991 3,183	2,870,801 69,642 352,991 3,183	 (a) 3,477	52,074 896,051 24,837 245,177 89,132 29,990	52,074 896,051 24,837 245,177 89,132 33,467
Total, Class VI			· · · · · · · · · · · · · · · · · · ·		3,477	1,337,261	1,340,738
Mass VII—Vegetable Substances and Fibres, Cork and Synthetic Fibres. Grass and Field Seeds Tibres— Leaf Fibres Kapok Coir Other Vegetable Substances Synthetic Fibres and Filaments	lb. cwt. lb. cwt.	64,779 31,196 390,464 9,207	3,002,041 (a)	3,066,820 31,196 390,464 9,207 	6,899 141,491 44,373 19,860 181,733 1,995	198,104 (a) 126,538 558	205,003 141,491 44,373 19,860 308,271 2,553
Total, Class VII					396,351	325,200	721,551
Class VIII (A)—Yarns and Manu- jactured Fibres. Wool Yarn (Knitting Wool) ewing Cottons and Silks ordage, Rope and Twines Orn and Flour Bags and Sacks Wool Packs Other Yarns and Manufactured Fibres	lb doz. doz.	865 596,075 58,595 	253,293 575 5	254,158 596,650 58,600	4,336 79,930 2,520 783,959 383,338 107,180	376,866 63,552 101,121 748 117 80,727	381,202 143,482 103,641 784,707 383,455 187,907
Total, Class VIII (A)					1,361,263	623,131	1,984,394
Class VIII (B)—Textiles. Blankets, Blanketing, Rugs and Rugging owels and Towelling liece Goods— Apparel Fabrics		2. B.	168 ***		16,388 43,866 (d)	215,750 256,983 1,417,680	232,138 300,849 1,417,680
Furnishing Fabrics Canvas and Duck Moquettes, Velvets, Velveteens,					(d) 34,403	218,872 262,392	218,872 296,795
Plushes and the Like Cotton Silk and/or Rayon inoleums arpets and Carpeting ied and Table Linens, Handkerchiefs					44,985 1,141,862 203,643 195,232 209,722	(e) (e) (e) 155,094 446,128	$\begin{array}{r} 44,985 \\ 1,141,862 \\ 203,643 \\ 350,326 \\ 655,850 \end{array}$
and the Like bther Textiles and Textile Manu- factures			1		51,884 271,752	516,127 508,173	568,011 779,925
Total, Class VIII (B)			7.38		2,213,737	3,997,199	6,210,936

a) Not recorded separately (d) Oversea Imports classified according to type of fibre. (e) Interstate Imports classified according to use—Apparel or Furnishing.

No. 27.—Summary of Imports during the Twelve Months ended June, 1957—continued.

			Quantity.			Value.	
Commodities	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class VIII (C)—Apparel. Apparel (except Corsetry, Gloves, Headwear and Footwear)—					£	£	£
Men's, Youths' and Boys': Hosiery					1,130	284,817	285,947
Bathing Suits, Cardigans, Pull- overs and the Like					(a)	340,179	340,179
Overcoats and Raincoats Pyjamas and Shirts					(a) (a)	159,200 579,116	159,200 $579,116$
Shorts, Trousers, Coats, Suits and the Like					993	1,239,309	1,240,302
Overalls				[(a)	125,229 46,420	125,229 46,420
Dressing Gowns Underwear					(a) (a)	321,272	321,272
Other Women's, Maids' and Girls':					(a)	129,151	129,151
Hosiery Bathing Suits					763 (a)	667,585 134,444	$668,348 \\ 134,444$
Cardigans, Pullovers and the		,					571,652
Like Overcoats and Raincoats					(a) (a)	571,652 399,669	399,669
Costumes, Dresses, Skirts and the Like					2,866	1,509,609	1,512,475
Underwear and Night Attire					(a)	1,096,958	1,096,958
Slacks, Shorts, Jeans and the Like					(a)	88,135 207,464	88,135 207,464
Other Infants' Apparel					(a) (a)	121,201	121,201
Corsetry Gloves					3 14,717	412,356 93,970	412,359 108,687
Headwear					13,213 26,432	275,846 2,291,878	289,059 2,318,310
Footwear Other Apparel and Trimmings					66,785	302,426	369,211
Total, Class VIII (C)					126,902	11,397,886	11,524,788
Class IX—Oils, Fats and Waxes. Greases and Grease Substitutes	lb.	41,705	1,617,397	1,659,102	3,018	105,207	108,22
Linseed Oil Olive Oil	gal. gal.	15,107 44,407	45,677 4,227	60,784 48,634	10,151 83,793	45,026 12,403	55,177 96,196
Petroleum and Shale Oils and Spirits—	2	587,651,032		587,651,032	14.541.895		14,541,89
Crude Petroleum Oil Refinery Feed Stock Oil	gal. gal.		2,516,173	2,516,173		178,055	178,05 829,20
Petroleum and Shale Spirits Kerosene and the Like	gal.	12,633,144 15,332,619	31,377 6,698	$\begin{array}{c} 12,664,521 \\ 15,339,317 \end{array}$	821,895 811,429	7,308 921	812,35
Kerosene and the Like Solar and Light Diesel Oils Furnace, Heavy Diesel, etc., Oils	gal. gal.	767,488 4,841,688	8,680,862 68,514	9,448,350 4,910,202	40,293 233,363	518,717 5,133	559,01 238,49
Lubricating Oil	gal.	3,211,863	940,515 782	4,152,378 10,470,804	509,634 494,896	369,321 259	878,95 495,15
Other Oils, Fats and Waxes	gal,	10,470,022			57,819	377,949	435,76
Total, Class IX					17,608,186	1,620,299	19,228,48
							1
Class X—Pigments, Paints and							
Varnishes. Colour Pigments	cwt.	8,259	12,069	20,328	74,875	148,424	223,29
Varnishes.	cwt.	8,259	12,069 2,534	20,328 2,534	74,875 	16,264	
Varnishes. Colour Pigments Paints— Water Paints in Powder Form Oil Paints, other than Undercoats	cwt.	1	2,534 40,506	2,534		16,264 81,887	16,26
Varnishes. Colour Pigments	cwt. gal. gal. gal.		2,534 40,506 53,956 73,899			16,264 81,887 109,167 135,941	16,26
Varnishes. Colour Pigments Paints— Paints— Water Paints in Powder Form Oil Paints, other than Undercoats Undercoats Undercoats Emulsion Paints Other Varnishes and Lacquers	cwt. gal. gal.	1	2,534 40,506 53,956	2,534	1,288 {	16,264 81,887 109,167 135,941 546,259 73,302	16,26 874,54 75,00
Varnishes. Colour Pigments	cwt. gal. gal. gal. gal.	(a) {	2,534 40,506 53,956 73,899 233,540	2,534	1,288	16,264 81,887 109,167 135,941 546,259	16,26 874,54 75,00
Varnishes. Colour Pigments Paints— Water Paints in Powder Form Oil Paints, other than Undercoats Undercoats Emulsion Paints Other Varnishes and Lacquers	cwt. gal. gal. gal. gal. gal.	(a) { 1,621	2,534 40,506 53,956 73,899 233,540 46,472	2,534 48,093	1,288 {	16,264 81,887 109,167 135,941 546,259 73,302	16,26 874,54 75,00 292,81
Varnishes. Colour Pigments Paints— Paints— Water Paints in Powder Form Oil Paints, other than Undercoats Undercoats Emulsion Paints Other Varnishes and Lacquers Other Products	cwt. gal. gal. gal. gal.	(a) { 1,621	2,534 40,506 53,956 73,899 233,540 46,472	2,534 48,093	1,288 { 1,701 2,054	16,264 81,887 109,167 135,941 546,259 73,302 290,765	16,26 874,54 75,00 292,81
Colour Pigments Paints— Water Paints in Powder Form Oil Paints, other than Undercoats Undercoats Emulsion Paints Other Varnishes and Lacquers Other Products Total, Class X Class XI—Rocks, Minerals (including	cwt. gal. gal. gal. gal.	(a) { 1,621	2,534 40,506 53,956 73,899 233,540 46,472	2,534 48,093	1,288 { 1,701 2,054	16,264 81,887 109,167 135,941 546,259 73,302 290,765	16,26 874,54 75,00 292,81
Colour Pigments Paints— Water Paints in Powder Form Oil Paints, other than Undercoats Undercoats Emulsion Paints Other Varnishes and Lacquers Other Products Total, Class X Class XI—Rocks, Minerals (including Ores and Concentrates) and Hydrocarbons in Solid or Semi-solid Form.	cwt. gal. gal. gal. gal. gal.	(a) { 1,621	2,534 40,506 53,956 73,899 233,540 46,472	2,534	1,288 { 1,701 2,054	16,264 81,887 109,167 135,941 546,259 73,302 290,765 1,402,009	16,26 874,54 75,00 292,81 1,481,92
Colour Pigments Paints— Water Paints in Powder Form Oil Paints, other than Undercoats Undercoats Emulsion Paints Other Varnishes and Lacquers Other Products Total, Class X Class XI—Rocks, Minerals (including Ores and Concentrates) and Hydrocarbons in Solid or Semi-solid Form. Coal	cwt. gal. gal. gal. gal.	(a) { 1,621	2,534 40,506 53,956 73,899 233,540 46,472 	2,534 } 48,093 83,089 19,596	1,288 { 1,701 2,054 79,918	16,264 81,887 109,167 135,941 546,259 73,302 290,765 1,402,009	16,26 874,54 75,00 292,81 1,481,92 * 703,19 76,14
Colour Pigments Paints— Paints— Water Paints in Powder Form Oil Paints, other than Undercoats Undercoats Emulsion Paints Other Varnishes and Lacquers Other Products Total, Class X Class XI—Rocks, Minerals (including Ores and Concentrates) and Hydrocarbons in Solid or Semi-solid Form. Coal Coke Coke ————————————————————————————————————	cwt. gal. gal. gal. gal. gal. ton ton cwt.	(a) { 1,621 	2,534 40,506 53,956 73,899 233,540 46,472	2,534 48,093 83,089 19,596 30,832	1,288 1,701 2,054 79,918	16,264 81,887 109,167 135,941 546,259 73,302 290,765 1,402,009	16,26 874,54 75,00 292,81 1,481,92 * 703,19 76,14 58,14
Colour Pigments Paints— Paints— Water Paints in Powder Form Oil Paints, other than Undercoats Undercoats Emulsion Paints Other Varnishes and Lacquers Other Products Total, Class X Class XI—Rocks, Minerals (including Ores and Concentrates) and Hydrocarbons in Solid or Semi-solid Form. Coal Coke Asphalt, Bitumen, Tar and Pitch Asbestos Sulphur	cwt. gal. gal. gal. gal. gal. ton ton	(a) { 1,621	2,534 40,506 53,956 73,899 233,540 46,472 	2,534 } 48,093 83,089 19,596	1,288 { 1,701 2,054 79,918	16,264 81,887 109,167 135,941 546,259 73,302 290,765 1,402,009	223,299 16,26- 874,54: 75,000 292,81: 1,481,92: * 703,19 76,14 58,14 78,656 424,566
Colour Pigments Paints— Paints— Water Paints in Powder Form Oil Paints, other than Undercoats Undercoats Emulsion Paints Other Varnishes and Lacquers Other Products Total, Class X Class XI—Rocks, Minerals (including Ores and Concentrates) and Hydro- carbons in Solid or Semi-solid Form. Coal Coke Asphalt, Bitumen, Tar and Pitch Asbestos	ton ton cwt.	(a) { 1,621 901 1,004 22,759	2,534 40,506 53,956 73,899 233,540 46,472 	2,534 48,093 83,089 19,596 30,832 22,759	1,288 { 1,701 2,054 79,918 14,685 1,921 73,657	16,264 81,887 109,167 135,941 546,259 73,302 290,765 1,402,009	16,26- 874,54: 75,00: 202,81: 1,481,92: 703,19 76,14: 58,14 78,65

No. 27.—Summary of Imports during the Twelve Months ended June, 1957—continued.

			Quantity.			Value.	
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class XII (A)—Metals and Metal Manufactures (except Electrical Ap- pliances and Machinery). Iron and Steel—				- 100 c	£	£	£
Pig Iron Ingots, Blooms, Slabs, Billets, etc. Bar, Rod, Angles, Tees, Strip, etc. Plate and Sheet:	cwt. cwt. cwt.	182 25,783	19,913 591,312 436,040	19,913 591,494 461,823	747 105,178	24,900 1,045,464 1,015,552	24,900 1,046,211 1,120,730
Plain Galvanised:	cwt.	9,090	612,187	621,277	75,941	1,610,340	1,686,281
Flat Corrugated Pipes and Tubes and Fittings there-	ewt.	20 395	128,463 223,036	128,483 223,431	95 1,796	539,475 935,656	539,570 937,452
for Structural (Girders, Beams, Joists,					161,313	1,425,241	1,586,554
Other Iron and Steel Non-ferrous Metals (including Non-	cwt.	21,255 60,137	109,233 253,357	130,488 $313,494$	59,864 306,362	231,602 589,449	291,466 895,811
Non-ferrous Metals (including Non- ferrous Alloys) Wire and Manufactures thereof Heating and Cooking Appliances (ex-	ewt.	2,223	60,994	63,217 	35,289 98,378	1,044,158 796,101	1,079,447 894,479
cept Electrical) Other Metal Manufactures Motor Vehicles and Components (ex-					32,998 993,999	294,809 3,972,331	327,807 4,966,330
cluding Motor Cycles)— Complete Vehicles Bodies Chassis Parts and Accessories Other Vehicles and Components	No. No. No.	485 65 1,211 	3,108 8,057 4,450	3,593 8,122 5,661	290,303 19,251 406,264 889,146 373,492	2,966,597 2,200,799 1,313,878 2,085,242 426,819	3,256,900 2,220,050 1,720,142 2,974,388 800,311
Total, Class XII (A)					3,850,416	22,518,413	26,368,829
Class XII (B)—Dynamo Electrical Machinery and Electrical Appliances and Equipment, not being Machinery. Covered Electrical Cable and Wire Electrics Electric Lamps and Tubes Wireless (Radio) Equipment Telephone and Telegraph Equipment Heating and Cooking Appliances Current Generating Machines Electrical Motors Other Electrical Equipment Total, Class XII (B)					39,355 14,163 37,588 5,008 249,383 22,085 204,951 73,788 612,696	885,616 765,914 120,601 805,764 429,832 306,628 75,545 109,099 713,654	924,971 780,077 158,189 810,772 679,215 328,713 280,496 182,807 1,326,350 5,471,590
Total, Class XII (B)					1,200,007		0,11,000
Class XII (C)—Machines and Machin- ery (except Dynamo Electrical). Internal Combustion Engines—						4, 37	
Marine Petrol, Kerosene or Light Spirit	No.	305	116	421	48,360	22,796	71,156
Types Diesel and Other Heavy Oil Types Tractors Refrigerating Appliances	No. No. No. No.	389 386 1,164 95	896 402 247 13,679	1,285 788 1,411 13,774	19,619 71,157 1,482,047 30,949	48,371 61,584 885,406 1,776,920	67,990 132,741 2,367,453 1,807,869
Choppers, Mincers and Other Food Preparing Machines Floor Polishers and Vacuum Cleaners Clothes Washing Machines Agricultural Machinery Forthweshing and Readmaking Machinery	No. No.	2,829	8,089 8,707	10,918 8,709 	2,001 34,803 352 186,389	110,491 150,754 572,985 1,901,054	112,492 185,557 573,337 2,087,443
Earthworking and Roadmaking Machinery Mining and Metallurgical Machinery Metal-working Machinery Welding Machines Wood-working Machines					$149,393 \\ 340,673 \\ 105,775 \\ 1,604 \\ 27,331$	721,333 155,667 166,603 95,103 76,909	870,726 496,340 272,378 96,707 104,240
Cranes, Hoists and Other Lifting Ma- chinery Pumps Other Machinery					$16,344 \\ 43,935 \\ 2,253,661$	293,047 225,456 2,031,664	309,391 269,391 4,285,325
Total, Class XII (C)			and the second	7 (S.II.) × 1	4,814,393	W. sales and bearing	14,110,536

No. 27.—Summary of Imports during the Twelve Months ended June, 1957-continued.

			Quantity.		Value.			
Commodities.	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.	
Class XIII (A)—Rubber and Rubber Manufactures (except Apparel). Hose, Rubber and Other (including	1				£	£	£	
Plastic) Pneumatic Rubber Tyres and Tubes—					14,011	227,162	241,173	
Tyres, Tubeless Tubes	No.	7,120 (a)	217,051 55,340 	224,171 55,340 	140,720 (a) 8,734	1,900,795 406,337 203,374	2,041,515 406,337 212,108	
Rubber Sheets and Strips Other Rubber Manufactures					282 28,095	181,633 353,079	181,915 381,174	
Total, Class XIII (A)					191,842	3,272,380	3,464,222	
Class XIII (B)—Leather, Leathe Manufactures and Leather Substitute (except Apparel). Leather					485	194 971	125,336	
Belting, Leather, Rubber and Com-					465	124,871		
position Leather Manufactures					12,433 1,180	228,469 30,931	240,902 32,111	
Total, Class XIII (B)					14,078	384,271	398,349	
Class XIV—Wood and Wicker, Rav and Manufactured. Timber		9,695,740	807,724	10,503,464	337,037	(f) 85,635	422,672	
Veneers and Plywood Furniture	sq. ft.	355,508	2,029,946	2,385,454	6,836 6,408	96,155 50,247	102,991 56,655	
Other Wood Manufactures Total, Class XIV	-				52,535 402,816	195,847 427,884	830,700	
Class XV—Earthenware, Cement, China, Glass and Stoneware. Abrasive Papers and Stones Cement, Portland Crockery and Householdware (excep Glass, Sanitary and Lavatory	cwt.	12,022	3,000	15,022	8,313 11,716	123,792 1,454	132,105 13,170	
Articles) Tiles, Wall and Floor	: ::::				187,427 52,519 180,293	126,475 111,135 167,571	313,902 163,654 347,864	
Glassware Other Products					88,212 52,215	266,818 128,866	355,030 181,081	
Total, Class XV					580,695	926,111	1,506,806	
Class XVI (A)—Pulp, Paper and Board.				4				
Paper— Printing Wrapping Other Paper Boards	cwt.	171,685 17,971 23,816 3,499	104,927 53,250 26,784 34,465	276,612 71,221 50,600 37,964	619,530 144,114 144,376 21,912	619,481 421,604 (g)255,879 180,588	1,239,011 565,718 400,255 202,500	
Total, Class XVI (A)					929,932	1,477,552	2,407,484	
Class XVI (B)—Paper Manufacture	9							
and Stationery. Bags and Other Containers Advertising Matter					49 6,907	376,674 56,238	376,728 63,145	
Magazines, Periodicals, Music and Printed Books Printing and Stencilling Inks		18,478	597,898	616,376	424,374 3,981	634,701 53,229	1,059,075 57,210	
Stationery Other Paper Manufactures			S6		40,754 14,298	739,803 444,026	780,557 458,324	
Total, Class XVI (B)			1		490,363	2,304,671	2,795,034	
Class XVII—Sporting Material, Toys Fancy Goods, Jewellery and Time pieces.								
Sporting Material Loys	1				20,909 87,251	286,139 424,432	307,048 511,683	
Smokers' Requisites (other than To- bacco and Matches)	1				10,216 14,059	36,287 73,471	46,503 87,530	
Jewellery Watches and Clocks					25,915 65,168	262,158 157,109	288,073 222,277	
Total, CLASS XVII	l				223,518	1,239,596	1,463,114	

 ⁽a) Cversea Imports not recorded separately.
 (j) Includes dressed timber to value of £15,707 for which super footage is not recorded.
 (g) Includes Paper Felt to the value of £13,282 for which weight is not recorded.
 (h) N.E.I. denotes "Not Elsewhere Included."

No. 27.—Summary of Imports during the Twelve Months ended June, 1957—continued.

		.0120	Quantity.			Value.	
Commodities,	Unit.	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Class XVIII—Optical, Surgical and Scientific Instruments and Appliances and Photographic Goods, N.E.I. (h).		wiremen i			£ 238,598	£ 735,846	£ 974,444
Class XIX—Chemicals, Medicinal and Pharmaceutical Products, Essential Oils and Fertilisers. Sodium Carbonates Sodium Hydroxide Drugs and Medicinal Preparations Perfumery and Tollet Preparations Soap and Substitutes therefor Fertilizers— Ammonium Sulphate Rock Phosphates Other Fertilizers Glues and Prepared Adhesives Insecticides and Disinfectants Animal Washes and Dips, Weed Killers Salt Yeast Other Products Total, Class XIX	cwt. cwt. cwt. cwt. cwt. cwt. cwt. cwt.	61 64 30,013 5,577,720 146,761 7,052	62,741 22,662 80,705 104 48,104 52,056 521,562	62,802 22,726 110,718 5,577,824 194,865 59,108 521,562	298 344 63,443 2,807 24,073 33,143 591,332 137,401 9,892 2,407 7,011 813,730	110,294 79,280 1,659,453 865,904 1,063,614 145,355 114 100,612 156,074 241,697 235,050 41,851 58,633 968,330	110,592 79,624 1,722,896 868,711 1,087,687 178,498 591,446 238,013 165,966 244,104 235,050 48,862 58,633 1,782,060
Class XX—Miscellaneous. Explosives Bags, Baskets, Boxes, Cases, Trunks and Wallets Brushware Curtains and Blinds and Parts (other than Textile) Dressings and Polishes Plastic Moulding Materials and Articles of Plastic, N.E.I. (h) Wall and Ceiling Boards, other than Asbestos All Other Items Total, Class XX	sq. ft.	396,151	6,686,659	7,082,810	17,808 13,345 5,431 221 71,835 43,716 1,244,785 1,397,141	1,058,248 312,505 247,184 115,908 165,071 523,760 216,367 1,940,654 4,579,697	1,076,056 325,850 252,615 115,908 165,292 595,595 260,083 3,185,439 5,976,838
Class XXI—Gold and Silver, Bullion and Specie, Bronze Specie GRAND TOTAL, IMPORTS					40,211,566	94,339,914	194551480

⁽h) Denotes "Not Elsewhere Included."

No. 28.—Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia.

		d 30th J une, 956.		Twelve Months ended 30th June, 1957.							
Ports, etc.	Value	of Trade.	Vε	alue of Impo	rts.	Value of Exports.‡					
	Imports.	Exports.‡	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.			
Fremantle†)	£	£	£	£	£	£	£	£			
Perth Albany Broome	98,657,458 772,052 29,405	91,291,977 3,745,848 333,294	39,486,220 291,601 14,658	53,829,348 568,757	93,315,568 860,358 14,658	94,164,318 4,680,250 395,652	23,414,134 406,986	117,578,452 5,087,236 395,652			
Bunbury Busselton Carnaryon	319,650 18,190	3,577,708 461,249 (b)1,073,076	226,111 39,675	89,050	315,161 40,275	4,519,770 982,629	852,775 398,634 411	5,372,545 398,634 983,040			
Derby Esperance Geraldton	9,590 362,455 135,572	75,117 57 4,472,537	1,723 151,578	733,610 2,931	1,723 733,610 154,509	108,377 8,832,653	 45 516,911	108,377 45 9,349,564			
Onslow Point Samson Port Hedland	2,504	18,367		230	230	33,173	389	33,173 389			
Wyndham Yampi By Overland(a)	88,453	1,005,379 468,347		2,110 34,631	2,110 34,631	160,047 (c) 451,047	211,411 327,613	371,458 (c) 451,047 327,613			
Total	35,062,221 135,457,665	8,976,727 115,671,798	40,211,566	39,078,647 94,339,914	39,078,647 134,551,480	114,327,916	15,065,632	15,065,632 155,522,857			

V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 29. - Gross Customs, Excise, and other Collections in Western Australia.

Q1-11-	Twelve	Months ende	d 30th June	e, 1956.	Twelve Months ended 30th June, 1957.				
Stations.	Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.	
Enemantle (a)	£	£	£	£	£	£	£	£	
Fremantle (a) Perth Shahany Broome Bunbury	$\substack{4,253,120\\1,122\\1,781\\91}$	11,685,426 197,221 132	238,821 281 19 30	16,177,367 198,624 1,800 253	2,737,539 711 1,762 136	14,565,893 263,542 	187,408 199 15 51	17,490,840 264,452 1,777 187	
Busselton Carnarvon Derby Esperance Geraldton	2,226 1,761 873	163,286	3 4 22	2,229 1,765 164,181	3,991 404 1,497	209,724	16 16 12	4,007 420 12	
Onslow Point Samson Port Hedland Wyndham					48			211,240	
Total	4,260,974	12,046,065	239,180	16,546,219	2,746,088	15,039,159	187,736	17,972,983	

⁽a) Includes Kwinana formerly shown separately.

VI.—LAND SETTLEMENT.

No. 30.-Land Settlement as on the 30th June, 1957.

	Par	ticular	S,						Area.	Area.			
I.—Absolutely Alienated:— Area sold by public auction or other forms of direct sale or otherwise alienated													
up to 30th June, 1957										25,726,950			
I.—In Process of Alienation on	30th In	ine 10	57										
Free Homestead Farms	ott								358,622				
Conditional Purchase							****		10,557,218				
Selections under the Ag	ricultura	al Lan	ds Pur	chase	Act				297,659				
Grazing Land									1,541,658				
Town and Suburban Lo									1,626				
Crown Grants of Reserv	es								80,499				
										12,837,282			
Total Area alienated	or in pr	cocess	of alien	ation	on 30th	June,	1957			38,564,232			
II.—Leases or Licenses in Force Issued by Lands Depart		th Jun	e, 195	7:									
Pastoral Leases									208,396,798				
Special Leases									2,587,376				
Leases of Reserves									695,789				
Residential Lots									4,648				
Perpetual Leases									1,146,292				
Issued by Mines Depart									24 00=				
Gold Mining Leases †									21,067				
Mineral Leases ‡				****					43,296				
Miners' Homestead Le Issued by Forests Depar			****				****		33,039				
Timber Permits (a)	timent;								3,882,488	216,810,79			
Timoti Timits (a)			****	****		****	****		0,002,100	210,010,79			
V.—Area Neither Alienated, in	Drooss	of Ali	onation	nor	Longod					369,213,77			
.—Alea Helialet Allellateu, III	100622	or An	cnation	, 1101	Lieaseu	****		****		624,588,800			
Total Area of West	ern Aus	stralia								,,			

[†] Exclusive of 620 acres on "Private Property." ‡Exclusive of 2,155 acres on "Private Property." (a) Includes Permits for cutting Wandoo for tanning purposes, amounting to 148,524 acres, but excludes Permits and Licenses for cutting timber and firewood in Goldfields areas.

No. 31—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department.

		1.00	Cor	nditional Al	ienation.			Leases and Licenses.				
Period.		Condi- tional Purchases.	Free Homestead Farms.	Selections, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases.	Total.		
1952 1953 1954 1955 1956 1957—		acres. 1,191,191 1,660,638 1,039,794 796,157 704,052	acres. 2,659 320 780 617	acres. 16,844 13,808 4,558 11,672	acres. 1,707 907 681 845 1,018	acres. 1,212,401 1,675,673 1,045,813 808,674 705,869	acres. 3,045,945 2,292,734 5,427,697 8,431,745 3,523,487	acres. 99,386 71,729 224,870 139,828 152,298	acres. 234,013 30,040 106,746 41,948 204,881	acres. 3,379,344 2,394,503 5,759,313 8,613,521 3,880,666		
Mar. June		233,463 174,098			98 75	$233,561 \\ 174,173$	1,297,759 475,782	68,676 41,680	13,908 21,630	1,380,343 539,092		

VII.—PRODUCTION.

No. 32-Estimated Net Value of Western Australian Production.

For Primary Industries, net value of production is derived by deducting all marketing costs and the value of goods used in production (seed, fertiliser, pickling, sprays, dips, fodder, fuel and oil, etc.) from the value realised "at the principal market." For Manufacturing, it is obtained by deducting the value of goods consumed in the process of production (i.e., materials used, fuel, power and light, lubricating oil and water, repairs to plant and buildings, tools replaced and containers and packings) from the selling value "at the factory door."

Υe	Year. Agri		Year.		Agricultural.	Pastoral and Trapping.	Dairy, Poultry and Bee Farming.	Forestry and Fisheries.	Mining and Quarrying.	Total Primary.	Manufac- turing.
			£	£	£	£	£	£	£		
1946-47			11,206,815	9,784,995	2,400,264	1,726,387	5,056,897	30.175.358	15,748,476		
1947-48			26,294,869	16,919,707	2,413,302	2,091,971	5,883,258	53,603,107	18,384,197		
1948-49			21,875,307	21,060,131	2,896,606	2,386,172	5,872,734	54,090,950	21,473,887		
1949-50			26,604,087	†26,638,298	3,325,405	2,599,237	6,696,793	65,863,820	26,044,026		
1950-51			33,125,536	61,711,921	3,886,926	3,547,464	8,751,056	111,022,903	34,220,384		
1951-52			31,027,295	†34,686,482	5,264,576	4,747,879	9,774,976	85,501,208	42,745,325		
1952-53			28,977,019	†38,872,554	5,460,137	4,841,704	12,409,856	90,561,270	49,191,332		
1953-54			28,118,846	†44,088,568	5,541,081	5,357,062	13,998,223	97,103,780	55,147,229		
1954 - 55			23,482,564	†36,362,351	4,684,931	5,885,467	14,781,032	85,196,345	60,955,829		
1955-56			37,350,359	†36,733,905	4,884,460	*7,102,353	*14,142,745	* 100,213,822	69,732,802		

[†] Exclusive of amounts paid as interim distributions of profits under the Wool Disposals Plan, viz., £1,814,739 in 1949-50; £1,814,739 in 1951-52; £1,162,662 in 1952-53; £184,052 in 1953-54; £1,060,230 in 1954-55 and £898,545 in 1955-56. * Revised.

VIII.-GOLD AND COAL MINING STATISTICS.

No. 33.-Gold Production of Western Australia from 1886, also amounts of Dividends paid.

	7.4				Productio	n of Gold.				
D	eriod.				Quantity.			Dividends. Paid by		
Pe	T CHOU.			R		Refined Outside the State. (b)	(b) Refined at Perth Mint. Total.		Value (a) .	Mining Companies.
Prior to 1952 1952 1953 1954 1955 1955 1956 From 1886 to 31st	Decemb	 oer, 198		Fine ounces. 11,546,264 9,607 5,396 3,089 4,092 2,331 11,570,779	Fine ounces. 42,543,958 720,368 818,516 847,451 837,913 810,049 46,578,255	Fine ounces. 54,090,222 729,975 823,912 850,540 842,005 812,380 58,149,034	£ 324,823,648 11,308,559 12,763,762 13,249,779 13,156,329 12,693,427 387,995,504	£ 47,302,656 1,079,371 1,432,852 1,784,893 2,049,121 2,199,083 55,847,976		
January February March April May June Total Six Months	 ended	 June		29 687 3 41 113	106,693 64,263 67,118 66,436 64,845 65,029	106,722 64,950 67,121 66,436 64,886 65,142	1,667,534 1,014,842 1,048,765 1,041,522 1,013,851 1,017,846	412,500 51,562 262,500 382,500		

⁽a) In Australian Currency, excluding additional premiums realised by the Gold Producers' Association, Ltd., on sales of Western Australian Gold, viz.—£539,358 distributed in 1952, £535,330 in 1953, £63,839 in 1954, £19,230 in 1955 and £12,154 in 1956, and also excluding Commonwealth Net Subsidy paid to producers in 1955, £199,129, and in 1956, £496,819.

(b) Comprises gold in ores and concentrates exported.

No. 34. - Coal Production of Western Australia, from 1898.

	Annual Pr	oduction.			
Period.	Quantity. Value. (a		Monthly	Production.	
Prior to 1952	tons, 22,264,387 830,461 886,182 1,018,343 903,792 830,007	£ 18,793,882 2,457,296 3,073,073 3,588,818 3,089,311 2,797,506	1956 tons. January 11,111 February 78,308 March 75,730 April 68,175 May 80,300 June 76,432	1957. tons. 37,112 67,789 73,847 61,649 86,192 74,266	
Total for All Years	26,733,172	33,792,887	Six months total 390,056	400,855	

⁽a) Represents value at Pit-head.

IX.—LIVE STOCK AND WOOL PRODUCTION.

No. 35.—Number of Live Stock in Western Australia on the 31st March, 1952 to 1957, and Wool Production during each Year ended 31st March.

		Cattle.					Year	Wool
Date.	Horses.	Dairy Cattle.	Beef Cattle.	Total.	Sheep.	Pigs.	ended 31st March.	Production (a)
81st March— 1952 1953 1954 1955 1956 1957	No. 53,347 50,241 48,770 46,886 45,491 44,660	No. 230,469 233,869 229,516 228,245 223,584 224,061	No. 621,065 612,392 600,178 632,329 673,313 733,114	No. 851,534 846,261 829,694 860,574 896,897 957,175	No. 12,187,752 12,474,672 13,087,108 13,411,282 14,128,168 14,886,549	No. 86,224 76,195 100,912 107,039 99,097 139,982	1952 1953 1954 1955 1956 1957	lb. 120,401,000 128,148,000 134,442,000 129,662,000 156,454,000 156,193,000

⁽a) Comprises shorn wool, dead wool, fellmongered wool and wool on skins exported.

X.—AGRICULTURE.

No. 36.—Land Utilisation, 1948-49 to 1956-57.

				881 d			Land Cropped	, Cleared, etc.		
	Season				Used for Crop.	Under Established Pasture.	Newly Cleared, prepared for next Season.	In Fallow.	Other Cleared Land used for Grazing or Resting.	Total
1948-49 1949-50 1950-51 1951-52 1952-53 1953-54 1954-55 1955-56 1956-57					acres. 4,102,348 4,292,730 4,532,756 4,507,924 4,636,654 4,477,102 5,042,856 5,233,501 5,139,098	acres. 2,788,913 3,027,706 3,589,598 4,011,469 4,266,919 4,527,188 4,747,383 5,384,321 6,055,787	acres. 369,104 466,171 535,483 582,004 630,110 730,291 634,744 743,565 653,317	acres. 2,205,076 2,291,611 2,234,854 2,041,470 1,906,285 1,912,794 1,815,095 1,711,361 1,682,291	acres. 6,435,689 6,477,254 5,966,658 6,545,139 7,202,797 8,132,113 8,439,051 8,391,593 8,579,474	acres. 15,901,130 16,555,472 16,859,349 17,688,006 18,642,765 19,779,488 20,679,129 21,464,341 22,109,917

(a) Excluding Meadow Hay.

No. 37.—Areas under various kinds of Crops in Western Australia, 1948-49 to 1957-58.

Season.	Princip	oal Grain	Crops.	Hay (all kinds).	Po-	To-	To-	Or-	Vine-	Other
	Wheat.	Oats.	Barley.		tatoes.	bacco.	matoes.	chards.	yards.	Crops.
1948-49 1949-50 1950-51 1951-52 1952-53 1953-54 1954-55 1955-56 1956-57 1957-58†	acres. 2,867,517 2,894,020 3,185,389 3,094,536 2,999,475 2,885,114 2,979,151 2,889,585 2,764,486 2,950,000	1,051,486	acres. 64,205 67,965 59,114 56,574 106,961 209,291 259,688 336,966 343,590 365,000	acres. 226,779 216,320 176,990 173,855 227,082 219,171 289,329 269,439 242,217 \$240,000	acres. 6,344 6,895 6,780 6,885 8,079 8,068 7,563 6,826 8,558	acres. 620 661 967 1,229 1,525 1,434 1,418 1,235	acres. 1,340 1,328 1,351 996 978 899 1,037 1,047 1,135	acres. 22,585 22,744 22,013 21,719 21,492 21,542 21,475 21,943 22,040	acres. 10,014 9,676 9,258 9,358 9,233 9,202 9,015 9,107 8,996	acres. 471,843 577,369 589,915 658,481 600,084 529,731 659,195 687,830 771,353

† Forecast. § Wheaten and Oaten only.

No. 38.—Yield of Principal Crops, 1948-49 to 1957-58.

Season.	Princi	pal Grain C	rops.	Hay (all kinds).	Po- tatoes.	То-	То-	Apples.	Dried Vine Fruits	Wine.
	Wheat.	Oats.	Barley.			bacco.	matoes.		(Currants, Raisins, etc.).	(‡)
1948-49 1949-50 1950-51 1951-52 1952-53 1953-54 1954-55 1956-56 1956-57 1957-58†	bushels. 36,250,000 38,500,000 49,900,000 40,000,000 35,458,000 39,700,000 34,380,000 53,250,000 32,100,000 33,000,000	bushels. 6,998,295 7,267,965 7,913,973 7,689,222 10,439,880 9,590,643 9,584,559 16,515,679 10,441,534 11,800,000	bushels. 981,426 967,815 924,741 695,085 1,742,376 2,733,177 2,804,706 4,653,050 3,750,511 4,250,000	tons. 277,329 272,052 226,703 211,629 290,296 293,936 305,052 383,784 288,479 §220,000	tons. 39,516 39,459 43,887 49,930 52,759 53,708 43,565 42,079 53,741	cwt. 5,312 5,632 8,677 9,638 9,538 8,144 8,959 6,441 7,315	tons, 6,979 7,152 8,248 5,693 6,672 6,634 7,351 7,812 8,128	bushels. 1,667,426 1,116,886 1,225,639 1,127,733 1,650,634 1,170,030 1,704,635 1,516,231 1,687,658	tons. 3,244 1,974 2,950 2,913 2,763 2,543 2,282 2,558 2,315	gallons 643,767 528,242 670,687 812,214 730,982 747,148 838,797 *811,175 923,095

‡ Includes Distillation Wine, 270,084 gallons for 1956-57.
§ Wheaten and Oaten only. † Forecast.

No. 39.—Average Yield per Acre of Principal Crops, 1948-49 to 1957-58.

Season.	Princ	cipal Grain C	rops.	Hay (all	Potatoes.	Tobacco.	Tomatoes.		
	Wheat.	Oats. Barley.		kinds).	rotatoes.	100%000.	Tomatoes.	Apples	
1948-49 1949-50 1950-51 1951-52 1952-53 1953-54 1954-55 1955-56 1956-57	bushels. 12 -64 13 · 30 15 · 66 12 · 93 11 · 82 13 · 76 11 · 51 18 · 43 11 · 61 11 · 19	bushels. 13 ·16 12 ·43 13 ·51 11 ·71 12 ·55 13 ·08 10 ·97 15 ·14 9 ·93 10 ·73	bushels. 15 · 29 14 · 24 15 · 64 12 · 29 16 · 29 13 · 06 10 · 80 13 · 81 10 · 92 11 · 64	tons. 1·22 1·26 1·28 1·22 1·28 1·34 1·05 1·42 1·19 §0·92	tons. 6 ·23 5 · 72 6 · 47 7 · 25 6 · 53 6 · 66 5 · 76 6 · 16 6 · 28	cwt. 8 · 6 8 · 5 9 · 0 7 · 8 6 · 3 5 · 7 6 · 3 5 · 2 6 · 2	tons. 5 · 2 5 · 4 6 · 1 5 · 7 6 · 8 7 · 1 7 · 5 7 · 2	bushels 138 • 5 93 • 3 108 • 2 101 • 8 150 • 2 105 • 0 153 • 1 134 • 8 150 • 0	

† Forecast. § Wheaten and Oaten only.

XI.—FACTORY STATISTICS.

(Exclusive of Mines.)

No. 40A.—Annual Factory Production, 1951-52 to 1955-56.

Con	nmodi	ty			Unit.	1951–52.	1952–53.	1953–54.	1954–55.	1955–56
A -13-										
Acids— Acetic					ewt.	2,161	5,085	3,524	3,975	6,577
Hydrochleric					cwt.	1,109	1,244	1,377	1,394	1,483
Nitrie Sulphurie			• • • •		ton	25 150,335	149 220	110 166	189 880	160 466
					gal.	3,576,856	142,339 $3,299,562$	148,166 3,503,029	168,660 4,000,423	169,468 4,041,513
Bacon and Ham					lb.	8,243,124	8,272,455	7,722,949	7,427,758	7,237,217
Dark—Ground	771				ton	943	1,092	1,153	808	1,034
Bath Heaters—Solid Blinds, Venetian	Fuel				No.	8,974 172,047	7,197 205,970	10,398 238,834	9,007 $265,770$	6,972
Boots and Shoes					pair	579,006	476,279	524,614	415,767	395,778
Boxes-										
Cardboard—Other Wooden—Butter					£ No.	106,298	138,181	172,361	199,592	202,855
Bran					ton (2,000 lb.)	162,427 48,837	155,824 49,283	73,070 41,793	31,389 37,640	11,56° 41,489
Bread (2 lb. loaf)					No.	48,277,461	50,737,046	52,667,286	52,815,251	54,225,60
Bricks (Standard Siz								00.174		
Clay Cement					'000 '000	72,417 4,467	82,521 *3,522	96,174 5,066	106,672 8,740	96,24 3,15
Butter					lb.	15,020,018	14,516,018	13,757,468	16,005,099	16,584,60
Cakes, Pastry, Pies			ß		£	717,271	784,441	798,271	891,396	1,008,24
Cardigans, Pullovers	(All	Types)			dozen	6,868	8,196	10,304	12,284	11,22
Cases—Fruit (includi Cheese					No. lb.	2,366,805 1,397,265	3,068,324	2,828,401 2,699,531	2,659,010 2,426,524	2,761,64
Cigarette Papers					'000 leaves	495,880	2,004,514 483,828	453,370	497,470	1,708,43 445,17
Cigarettes					lb.	270,834	478,868	580,551	459,970	223,76
Cigars Coats—Sports—Men'			• • • •		lb.	4,834	5,191	4,995	4,879	2,51
Coke (including Coke	s e Bre	eze)			No. ton	10,589 30,689	9,291 23,930	8,776 21,111	7,767 22,068	6,28 25,77
Confectionery (not C	hocol	ate)			lb.	3,879,947	3,887,845	3,451,985	3,824,736	3,623,96
Confectionery (not Cordials and Syrups					gal.	201,598	214,043	220,446	268,133	281,25
Custard Powder					lb.	511,563	563,538	593,161	638,435	667,45
Cycles Electricity Generated					No. '000 K.W.H.	8,859 529,701	7,037 568,677	8,407 626,851	7,777 702,272	7,29 752,59
Enamels					gal.	35,127	35,867	47,543	39,084	80,20
Fibrous Plaster Shee	ets				sq. yd.	2,574,632	2,436,220	2,348,624	2,517,204	2,171,92
Flour—					ton (9 000 lb)	001 040	004 000	107.050	105 505	150.00
Ordinary Self-raising					ton (2,000 lb.)	221,846 122,948	224,330 89,518	187,958 89,000	165,767 96,948	179,36 93,56
Gas (Town)					'000 cub. ft.	1,429,602	1,443,304	1,442,802	1,447,705	1,470,59
					ton	52,418	46,281	40,528	35,399	24,47
Iron—Pig Iron	• • • • •	• • • • •		• • • • •	ton lb.	11,087 1,285,968	10,280 1,119,212	10,515	11,243	12,32
Iron—Pig Iron Jams Jelly Crystals					lb.	556,519	436,690	733,451 644,979	597,451 858,363	743,56 1,010,59
Leatner-										
For sale by weigh					lb.	3,582,434	3,195,256	3,032,434	2,927,524	2,769,07
For sale by measu Lime (Quicklime)					sq. ft.	1,983,040 22,480	1,899,099 25,384	2,114,220 22,594	1,757,815 25,505	1,577,71 $25,64$
Macaroni, Spaghetti,	and	Vermi	elli		ewt.	14,380	16,804	12,656	22,381	19,66
Margarine					lb.	609,873	1,408,584	1,214,080	1,236,256	1,233,23
Mattresses— Woven Wire, Linl	7 Mag	h and	Spring	(ov-			7		1.00	
cluding Wire Street	chers)	opring	(02-	No.	31,753	27,419	27,980	32,924	29,44
Soft Filled					No.	50,635	44,574	44,721	41,751	41,28
Inner Spring					No.	9,251	12,615	20,448	21,775	23,01
Meat—Canned Methanol					lb. gal.	3,949,911 55,272	4,193,834 52,116	4,066,807 37,093	4,230,395 46,237	3,162,61 41,91
Nails					ton	691	679	884	941	93
Oil—Whale			,		ton	9,438	11,088	11,284	10,539	9,31
Packers' Cans, Canis					£	649,669 163,839	677,731	656,178	780,331	793,63
Paints—Ready Mixed Pearl Barley	t (exci	uding v	vater r	ашıs) 	gal.	1,123	144,689 2,572	201,214 3,042	225,399 2,641	212,36 3,31
Pearl Barley Perambulators					No.	1,521	1,222	1,066	750	68
Pickles and Chutney	S				pint	446,398	527,461	673,583	663,607	454,45
Pipes—Agricultural	• • • • • • • • • • • • • • • • • • • •			****	No. ton	68,121 21,804	139,816 23,654	57,942	153,996	152,31
Plaster of Paris					ton (2,000 lb.)	35,771	38,364	21,950 31,314	22,485 27,118	23,10 29,01
Pottery (Ornamental)				£	28,449	56,120	100,027	128,254	68,18
Pyjamas—Woven Fa	bric-	-				11.001	W 000			
Men's and Boys' Women's and Girls	,,				doz.	11,234	5,993	12,173	14,673	10,59
Sandals					doz.	1,900 159,803	1,437 123,793	1,955 125,593	2,811 $140,508$	2,93° 156,09°
auce (All types)					pint	972,229	830,499	692,397	654,566	760,12
hirts (All types)—M	len's				doz.	57,525	37,307	51,334	50,234	42,190
leepers—Sawn					super feet	16,298,821	28,170,761	34,334,655	34,970,889	40,105,27
lippers oap and Soap Subs	titute	 3			pair cwt.	581,958 69,171	444,725 68,149	624,313 75,289	398,590 74,776	408,08 80,02
steel, Structural Fab					ton	6,840	7,996	10,384	12,178	14,27
Stock and Poultry F	'oods-	-								
Meat and Bone M	eal	• • • •			cwt.	153,455	178,464	139,339	143,431	131,910
Suits—Men's— 3 piece					No.	11,394	8,605	5,321	3,816	2,300
2 piece					No.	23,357	24,904	25,901	22,247	20,000
uperphosphate					ton	421,511	417,727	428,314	472,787	463,41

No. 40A.—Annual Factory Production, 1951-52 to 1955-56.—continued

Commodity			Unit.	1951-52.	1952-53.	1953-54.	1954–55.	1955–56.
Tallow (Raw and Refined)	 	,	cwt.	56,679	85,441	66,533	67,048	96,306
Files (Roofing)—Cement Fimber (from Local Logs)—	 ****	****	'000	10,352	11,738	9,588	11,082	7,489
Sawn (including Sleepers)			'000 sup. ft.	*178,250	*203,314	*216,021	*225,795	*222,398
Tobacco	 		lb.	209,606	143,360	79,648	21,665	11,253
Tractors (All types) Trousers—Men's—	 		No.	444	337	534	385	493
Sports	 		No.	61,952	52,492	55,361	50,503	48,91
Work	 		No.	129,477	106,960	156,051	147,150	128,48
Tyre Retreads	 		No.	67,153	69,233	73,187	89,837	114,97
Varnishes	 		gal.	48,239	41,815	32,245	21,949	39,52
Vinegar (including Bulk)	 		gal.	200,580	210,571	198,983	218,274	203,30
Wheelbarrows (Metal)	 		No.	537	3,187	3,588	1,045	78
Wine (Beverage)	 		gal.	331,226	381,963	368,625	372,283	418,90
Wool—Scoured	 		lb.	12,971,705	13,584,494	15,241,703	15,930,051	20,905,36

⁽a) Includes plywood veneers in terms of super feet. * Revised.

Com	modity	7			Unit.	2	fonths—1956.		1	Months—1957.		12 Months	ended June.
Çon	modify	,			Onto.	April.	May.	June.	April.	May.	June.	1956.	1957.
Acids—Acetic			 	 	cwt. cwt. ton ton lb. No. pair	316 115 1·3 15,234 541,963 579 36,974	$ \begin{array}{r} 635 \\ 150 \\ 2 \cdot 0 \\ 13,519 \\ 502,927 \\ 607 \\ 44,628 \end{array} $	798 127 2·7 5,302 425,293 495 42,286	$ \begin{array}{r} 323 \\ 103 \\ 2 \cdot 4 \\ 16,814 \\ 543,718 \\ 403 \\ 34,881 \end{array} $	507 138 $2 \cdot 2$ $14,909$ $488,854$ 935 $40,545$	$706 184 3 \cdot 5 13,500 432,938 730 41,471$	$\begin{array}{c} 6,577 \\ 1,483 \\ 18\cdot 0 \\ 169,468 \\ 7,237,217 \\ 6,972 \\ 395,778 \end{array}$	6,529 1,458 31 · 9 175,761 6,839,975 6,101 385,340
Boots and Shoes			 	 	7000 7000 1b. doz. 1b.	7,129 158 283,571 1,029 117,262	7,990 188 777,632 1,319 118,294	6,499 130 1,293,514 1,343 136,615	7,968 185 272,361 1,091 56,112	9,000 230 801,558 1,681 73,233	1,330,590 1,369 123,195	96,247 96,247 3,159 16,584,601 11,225 1,708,439	91,813 1,977 16,725,183 11,617 2,601,535
Cigare			 	 	lb. lb.		42,797 979			14,808 918		$223,765 \\ 2,515$	90,276 3,534
Pearl Barley Perambulators Sandals Saudals Sauce, Tomato Sure, Tomato Sure, Tomato Sure, Tomato Suppers Soap and Soap Substitutes Sults-Men's-3 Piece 2 Piece Superphosphate Tiles (Roofing)—Cement Timber-Sawn	Water	Paints			No. lb. No. '000 K.W.H. gal. sq. yd. '000 cub. ft. lb. ton lb. No. No. gal. cwt. No. pair Imp. pint doz. pair cwt. No. No. ton '000 super ft.	457 261,631 60,029 4,871 130,683 118,997 50,815 2,120 107,856 3,762 2,967 1,864 19,426 658 43 1,125 35,879 1,875 38,532 6,925 138 1,222 40,940 445 14,406	347 311,860 600 66,345 5,823 161,642 130,449 56,661 1,816 144,592 1,901 4,212 2,479 25,427 42 480 57,177 3,157 50,249 7,929 1,441 40,201 483 20,662	484 265,976 307 65,443 13,008 122,321 134,867 77,366 1,680 99,008 3,964 2,987 1,619 14,552 42,957 2,859 41,704 6,416 1,336 21,041 1,336 21,041 1,522 18,816	417 307,928 466 63,155 4,118 135,699 120,627 38,848 2,422 127,456 810 3,219 2,147 21,470 21,470 458 42 1,316 53,462 3,122 32,001 6,012 6,012 6,41 1,330 45,559 611 13,161	527 348,812 816 68,203 4,123 166,603 126,418 76,265 2,558 139,104 901 3,631 2,167 25,022 4,061 1,437 62,135 4,061 29,218 6,903 1,42 1,638 43,789 862 18,678	363 299,880 382 66,234 8,994 130,042 126,813 48,902 11,920 101,136 5,732 2,220 11,732 16,645 153 4,087 53,643 3,334 28,080 5,349 1,268 35,859 15,746	6,288 3,623,968 7,295 752,591 80,200 2,171,929 1,470,590 73,564 1,233,232 331,948 41,285 23,010 212,367 3,313 684 156,093 737,677 42,190 408,081 80,021 2,300 20,006 463,413 7,489 *222,398	5,302 4,079,413 6,358 785,909 65,707 1,443,680 1,456,596 689,535 24,764 1,465,072 30,728 37,704 23,716 233,712 2,897 678,431 46,747 78,736 1,641 1,8,565 479,084 5,891 205,476
Tobacco					lb.		2,944			2,743		11,253	11,598
Trousers—Men's—Sports Work Wool–Scoured			 	 	No. No. lb.	4,839 15,771 2,059,496	4,780 17,383 2,067,166	3,611 13,349 2,373,775	$\begin{array}{c} 4,020 \\ 9,874 \\ 1,720,391 \end{array}$	5,295 15,707 2,265,673	4,898 10,714 1,974,675	$\begin{array}{c} 48,914 \\ 128,489 \\ 20,905,368 \end{array}$	59,589 147,105 24,325,922

⁽a) Including Box Spring Mattresses and Mattresses incorporated in Folding Beds and Stretchers.

No. 41.—Summary of Factories, according to Industrial Classes, 1955-56.

Class of Industry.	Factories.	Land and Buildings.	Plant and Machinery.	Workers.	Salaries and Wages. (b)	Output.	Net Produc- tion.
	No.	£	£	No.	£	£	£
I. Treatment of Non-Metallifer-							
ous Mine and Quarry Pro-	121	1,520,291	2,049,379	1 005	1 500 545	0.001.410	0 505 000
II. Bricks, Pottery, Glass, etc.	53	1,202,465	1,233,527	1,865 1,590	1,509,747 1,336,117	6,031,419 3,541,341	2,587,921 2,140,803
III. Chemicals, Dyes, Explosives,	00	1,202,400	1,200,021	1,000	1,550,117	5,541,541	2,140,80
Paints, Oils, and Grease	63	4,651,961	24,347,869	2,782	2,705,240	41,789,582	12,095,87
IV. Industrial Metals, Machines,		, , , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,	-,,,,,,,,,	11,100,002	12,000,01
Implements, and Convey-							
ances	1,484	9,622,948	5,777,986	19,410	14,769,312	41,190,699	21,965,65
V. Precious Metals, Jewellery,	00	100 811	WO 100				
Plate VI. Textile and Textile Goods	68	166,711	50,483	249	153,477	380,730	292,80
(Inclusive of Knitted goods)	42	564,917	410,827	899	602,119	4,122,519	1 100 51
VII. Skins and Leather (not	14	504,517	410,021	099	002,119	4,122,519	1,130,51
Clothing or Footwear)	31	243,702	195,453	652	503,665	2,026,335	729,65
VIII. Clothing (Except Knitted)	417	1,499,794	559,900	3,799	1,805,197	5,171,339	2,902,33
IX. Food, Drink, and Tobacco	620	6,976,523	5,528,055	6,618	4,770,616	36,991,638	9,562,30
X. Wood-working and Basket-							22
ware	494	1,930,211	2,290,137	6,535	4,652,797	15,239,335	7,452,57
XI. Furniture, Bedding, etc XII. Stationery, Paper, Printing	173	716,415	256,345	1,393	866,304	3,251,133	1,459,30
Bookbinding, etc.	117	1,258,851	1,557,723	2,509	1,928,515	0 500 100	0.050.05
KIII. Rubber	32	276,351	144.956	2,509	165,286	6,599,180 690,938	3,652,35 371,08
XIV. Musical Instruments	6	20,270	2,540	28	17.897	27,568	25,72
XV. Miscellaneous Products	56	225,034	79,887	419	247,401	733,600	420,07
XVI. Heat, Light, and Power	94	1,982,507	12,048,608	1,140	1,172,742	7,359,079	2,943,82
Total, 1955-56	3,871	32,858,951	56,533,675	50,108	37,206,432	175,146,435	
				00,100	01,200,302	110,140,400	09,132,80
Total, 1954-55	3,727	30,229,913	54,958,205	49,314	34,737,831	149,584,445	60.955.82
Total, 1953-54	3,523	24,738,939	28,194,983	47,459	31,590,439	134,586,811	55,147,22
Total, 1952–53	3,424	20,959,603	24,034,814	45,188	28,343,533	119,309,764	49,191,33
Total, 1951–52	3,267	16,747,352	20,715,509	45,097	25,384,517	106,571,588	42,745,32
Total, 1950–51 Total, 1949–50	3,111	13,380,566	14,712,662	43,761	19,657,798	84,431,056	
Total, 1949-50 Total, 1948-49	3,023 2,925	11,055,002 10,054,598	11,456,767 9,800,130	40,733	15,293,241	63,978,037	26,044,02
Total, 1947–48	2,788	9,482,660	9,800,130	38,354 35,967	12,927,830 10,735,647	53,417,492 45,625,796	
2000, 2021 20	2,100	0,402,000	0,100,010	99,807	10,755,047	40,020,796	18,384,18

⁽a) Including Particulars of Working Proprietors. (b) Excluding Value of Working Proprietors' Services.

No. 42.—Factory Employment in Age Groups, as at end of June, 1956.

(Exclusive of Working Proprietors.)

	Class of Industry.	Under 16 Years.	16 Years.	17 Years.	18 Years.	19 Years.	20 Years.	21 Years and over.	Total.
I.	Treatment of Non-Metallifer- ous Mine and Quarry Pro-	No.	No.	No.	No.	No.	No.	No.	No.
	ducts	20	29	32	42	22	23	1,475	1,643
II.	Bricks, Pottery, Glass, etc Chemicals, Dyes, Explosives,	12	20	25	13	17	14	1,311	1,412
III.	Paints, Oils, and Grease	17	25	29	33	44	46	2,567	0.701
IV.	Industrial Metals, Machines, Implements, and Convey-	100			00	**	40	2,507	2,761
	ances	456	544	617	646	577	516	14,868	18,224
v.	Precious Metals, Jewellery,					0,1	010	11,000	10,224
***	Plate	4	5	9	7	4	8	144	181
VI.	Textile and Textile Goods (Inclusive of Knitted goods) Skins and Leather (not	47	30	38	36	40	26	721	938
V 1.1.	Clothing or Footwear)	20	13	15	15	11	7	570	071
VIII.	Clothing (Except Knitted)	207	185	218	197	166	122	2,229	651 3,324
IX.	Food, Drink, and Tobacco Wood-working and Basket-	151	144	154	179	183	158	4,999	5,968
	ware	132	121	134	148	143	122	5,175	5,975
XI.	Furniture, Bedding, etc	53	50	66	65	41	54	823	1,152
XII.	Stationery, Paper, Printing,								-,
TTTT	Bookbinding, etc	103	123	123	102	67	85	1,839	2,442
XIII.	Rubber	12	8	6	10	5	8	168	217
XIV.	Musical Instruments	3 23	17	1		1	1	19	25
XVI.	Miscellaneous Products	23	17	22 16	22	11	13	280	388
AVI.	Heat, Light, and Power	Z	14	10	10	10	17	1,116	1,185
	Total All Industries	1,262	1,328	1,505	1,525	1,342	1,220	38,304	46,486

XII.—RETAIL PRICES AND HOUSE RENTS.

No. 43.—Average Retail Prices* of Food and Groceries-Metropolitan Area.

			195	6.			1	957.	
Commodity.	Unit.	April.	May.	June.	Quarter ended June.	April.	May.	June.	Quarter ended June.
Groceries. Bread	2 lb. "" 1½ lb. tin 2 lb. tin 1b. "" 30 oz. tin 7 lb. qrt. lb. doz. lb. 14 oz. tin	Pence. 14·50 13·70 19·20 84·60 9·00 81·50 11·50	Pence. 14:50 13:70 19:20 84:40 9:40 11:75 15:75 32:10 19:85 9:43 30:20 24:45 60:57 39:90 41:80 37:00 9:31 19:26 13:05	Pence. 14·50 13·70 19·20 84·40 10·00 81·75 17·00 33·35 21·45 9·86 80·20 24·40 60·29 39·90 41·80 37·00 10·00 19·26 13·05	Pence. 14·50 13·70 19·20 84·47 9·47 11·67 16·17 32·44 520·38 10·02 30·22 24·12 60·62 39·85 41·76 37·00 9·87 13·05	Pence. 15:50 13:80 19:80 89:50 10:00 89:50 10:09 34:55 21:70 10:29 30:70 24:90 62:40 42:75 43:00 8:06 19:26 13:47	Pence. 15:50 13:80 19:80 88:10 10:00 88:10 11:95 28:80 35:00 21:70 10:43 30:80 25:25 59:80 42:35 42:75 43:00 8:31 19:26 13:47	Pence. 15.50 13.80 19.80 81.25 10.00 11.95 28.83 35.80 21.60 10.43 30.80 25.20 59.80 42.90 43.90 43.90 43.91 43.91 54.50 44.93 66.40 81.63	Pence. 15·50 13·80 19·80 86·28 10·00 81·95 28·34 35·12 21·67 10·38 30·77 25·12 21·67 42·53 42·85 43·00 8·27 19·26 13·46 54·63 45·09 66·47 81·21
Milk—Fresh	qrt.	17.00	17.00	17.00	17.00	18.00	18.00	18.00	18.00
Meat. Beef—Sirloin , Rib, Rolled Steak—Rump , Chuck , Sausages , Corned)—Silverside Mutton—Leg , Forequarter , Loin , Chops—Loin , Loin , Loin , Chops	lb. """"""""""""""""""""""""""""""""""""				40·56 41·48 56·80 36·33 32·95 39·33 30·30 31·37 19·67 30·93 30·93 60·12 60·12 60·12				$\begin{array}{c} 42\cdot 63 \\ 42\cdot 67 \\ 59\cdot 97 \\ 37\cdot 80 \\ 23\cdot 93 \\ 41\cdot 17 \\ 31\cdot 07 \\ 30\cdot 95 \\ 18\cdot 84 \\ 29\cdot 82 \\ 29\cdot 92 \\ 29\cdot 92 \\ 29\cdot 92 \\ 59\cdot 23 \\ 59\cdot 37 \\ 59\cdot 37 \end{array}$

^{*} As at the 15th of the month.

No. 44.—Retail Price Index Numbers—Five Principal Towns. Groups—Food and Groceries, Clothing, Miscellaneous and Rent.

(Base-Weighted Amerage of Six Capital Cities for 1923-27, = 1,000.)

	Food and	Groceries.	Cloth	ning.	Miscella	ineous.	Rent.		
Town.	June Q	uarter.	June Quarter.		June Q	uarter.	June Quarter.		
	1956.	1957.	1956.	1957.	1956.	1957.	1956.	1957	
Metropolitan Area Kalgoorlie-Boulder Northam Sunbury Geraldton	3000 3142 3022 3037 3059	3111 3256 3172 3137 3238	3228 3234 3208 3214 3260	3318 3328 3315 3293 3366	2176 2180 2057 2037 2319	2300 2310 2179 2166 2436	1962 1287 1690 2091 2402	2053 1319 1891 2104 2427	
Weighted Average— 5 Towns	3012	3126	3228	3319	2174	2298	1920	2006	

No. 45 .- Retail Price Index Numbers of Food and Groceries-31 Towns.

(Base—Weighted Average of Six Capital Cities for 1923-27 = 1.000.)

(-0000	rr ougre	SOUR ALCON	ago of	~ · · · · ·	Pooces	000000	Jui	1020	~ .	- 1,000.)	
Note.—Convers	sion to	the 191	1 base	may l	be eff	ected	by	using	the	multiplier.	1.788.

Metropolitan Area	// Comm	Town.		19	56.		1957.			
Albany 2901 2959 2991 3025 3014 3065	Town.		1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.
Norseman 3025 3068 3147 3208 3231 3270 Northam 2932 3022 3115 3150 3145 3172 Northam 2985 3062 3108 3137 3134 3123 Pemberton 2935 3003 3051 3089 3094 3096 Southern Cross 3095 3175 3245 360 3237 3251 Three Springs 3083 3120 3197 3248 3294 3351 Wyalkatchem 3022 3061 3138 3188 3170 3192 Yarloop 3015 3089 3155 3180 3185 3296	Albany Bridgetown Bridgetown Bunbury Busselton Collie Collie Collie Colle Colle Dalwallinu Esperance Geraldton Greenbushes Jarrahdale Kalgoorlie-Boulder Katanning Leonora-Gwalia Manjimup Meekatharra Merredin Moora Mullewa Narembeen Narrogin Northam Northam Northam Northam Southern Cross Three Springs Wyalkatchem		2901 2967 2980 2980 3005 3101 3121 2855 3107 2989 2876 2854 3080 2958 3289 2964 2944 2944 2994 2994 2916 3025 2985 2985 3095 3095 3095 3095 3095 3095 3095 309	2959 3012 3037 2966 3056 3229 3216 2913 3151 3059 2942 2903 3142 3036 3327 3058 3040 3041 3055 2961 3068 3022 3068 3022 3068 3022 3068 3175 3120	2991 3081 3101 3057 3135 3281 3314 3000 3197 3182 3078 2955 3216 3127 3416 3131 3412 3118 3093 3185 3130 3035 3147 3115 3108	3025 3102 3136 3039 3154 3276 3021 3268 3209 3105 3007 3240 3151 3465 3140 3451 3133 3102 3237 3168 3071 3298 3150 3137 3089 3260 3248	3014 3131 3134 3068 3144 3307 3344 3018 3285 3201 3120 3014 3251 3125 3504 3107 3156 3200 3160 3123 3231 3143 3231 3144 3231 3145 3143 3231	3065 3200 3137 3087 3191 3311 3384 3022 3291 3238 3139 3019 3256 3168 3486 3158 3440 3155 3116 3270 3116 3270 3172 3291 3216 3172 3291 3291 3291 3291 3291 3291 3291 329		

No. 46.—Housing (Rents of Four and Five-roomed Houses)—Five Principal Towns.

Variations in the Rents of four and five-roomed Houses in the five principal Western Australian towns are shown in the following table. The Index numbers are based on returns received from house agents for ordinary unfurnished dwellings, in a good state of repair with ordinary conveniences and occupying fair situations.

(Base—Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

							Western A	ustralia.		
	Pe	eriod.			Metropolitan Area.	Kalgoorlie- Boulder.	Northam.	Bunbury.	Geraldton.	Weighted Average for Five Towns
1952					1185	1212	1284	1311	1436	1197
1953					1205	1229	1342	1340	1476	
1954		****	****	****	1602	1254	1469	1597		1218
1955	****	****							1847	1580
	****				1843	1271	1645	1875	2181	1806
1956					1972	1300	1695	2044	2395	1929
Quarters-	-1957-									2020
First					2028	1316	1710	2105	2381	1980
Second					2053	1319	1891			
Becond					2000	1919	1991	2104	2427	2006

No. 47.—Retail Price Index Numbers ("C" Series)—Five Principal Towns. (Base-Weighted Average of Six Capital Cities for 1923-27 = 1,000.)

	11	Western Australia.								
Period,		Metropolitan Area.	Kalgoorlie- Boulder.	Northam.	Bunbury.	Geraldton.	Weighted Average— Five Towns.	Weighted Average— Six Capita Cities.		
1952 1953 1954 1955 1956 Quarters—1956		2170 2295 2459 2554 2655	2262 2361 2426 2493 2563	2186 2315 2417 2508 2584	2195 2314 2447 2569 2664	2293 2421 2577 2702 2825	2180 2303 2458 2552 2651	2196 2302 2326 2393 2547		
First Second Third Fourth		2605 2646 2680 2690	2515 2543 2579 2616	2521 2565 2607 2644	2588 2660 2687 2720	2763 2802 2849 2885	2599 2640 2675 2688	2465 2528 2612 2583		
Quarters—1957 First Second		2714 2750	2624 2636	2652 2711	2731 2740	2884 2918	2710 2744	2550 2572		

XIII.—WAGES.

No. 48.—State Basic Wage.

Quarterly Rates are shown only where there has been an adjustment from the previous quarter or from the preceding Annual Declaration.

Males. Females. Fe	Date of	Operation.	Metropolita	n Area (a).		est Land vision.	Goldfields other part	
$ \begin{array}{c} *1-7-20 & (b) \\ *1-7-2$			Males.	Females.	Males.	Females.	Males.	Females.
29-1-52 10 14 1 6 19 2 10 13 8 6 18 11 10 19 8 7 2 9	*1-7-290 (b) *1-7-30 (b) *1-7-30 (b) *3-3-31 (b) *1-7-31 (b) 18-8-31 5-11-31 29-2-32 *1-7-32 21-1-32 28-2-33 *1-7-32 28-2-33 *1-5-34 *1-7-33 3-8-33 *1-5-34 *1-7-35 4-11-35 4-11-35 4-11-35 4-11-35 *1-7-36 12-8-36 16-11-36 16-11-36 12-8-36 16-11-36 12-8-36 16-11-38 29-7-38 29-7-38 29-7-38 29-7-38 29-7-38 20-11-38 24-4-39 *1-7-40 31-7-40 31-7-40 26-10-40 26-2-41 28-4-41 *1-7-42 8-8-42 (c) 0v., 1942 (d) 1-3-43 ug., 1943 (d) 28-2-44 *1-7-45 (e) *1-7-46 (e) 4-7-46 (e) 4-7-46 (e) 4-7-47 (e) 28-2-47 (e) 28-2-47 (e) 28-2-47 (e) 28-2-47 (e) 28-2-49 40-1-1-49 31-1-50 31-7-50 31-7-50 31-7-50 31-7-50 31-7-50 31-7-50 31-7-50 31-7-50 31-7-50 31-7-50 31-7-50 31-7-50 31-7-50 31-7-50	*1-7-48	\$\frac{\psi}{4}\$ \frac{5}{5}\$ \frac{0}{0}\$ \\\ \frac{4}{5}\$ \frac{5}{0}\$ \\ \frac{4}{4}\$ \\ \frac{5}{6}\$ \\ \text{0}\$ \\ \frac{4}{3}\$ \\ \frac{18}{3}\$ \\ \text{0}\$ \\ \frac{3}{3}\$ \\ \frac{18}{3}\$ \\ \text{0}\$ \\ \frac{3}{3}\$ \\ \frac{12}{3}\$ \\ \text{0}\$ \\ \frac{3}{3}\$ \\ \frac{12}{3}\$ \\ \frac{0}{3}\$ \\ \frac{3}{3}\$ \\ \frac{12}{3}\$ \\ \frac{0}{3}\$ \\ \frac{3}{3}\$ \\ \frac{10}{3}\$ \\ \frac{6}{3}\$ \\ \frac{3}{3}\$ \\ \frac{10}{3}\$ \\ \frac{6}{3}\$ \\ \frac{11}{4}\$ \\ \frac{6}{11}\$ \\ \frac{4}{4}\$ \\ \frac{6}{11}\$ \\ \frac{11}{4}\$ \\ \frac{19}{4}\$ \\ \frac{11}{1}\$ \\ \frac{1}{1}\$ \\ \frac{1}{1}\$ \\ \frac{5}{1}\$ \\ \frac{1}{1}\$ \\ \frac{1}{1}\$ \\ \frac{5}{1}\$ \\ \frac{1}{1}\$ \\ \frac{1}\$ \\ \frac{1}{1}\$ \\ \frac{1}\$ \\ \frac{1}\$ \\ \f	£ s. d. 2 5 7 10 2 6 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	£ s. d. d. 4 7 7 0 0 3 17 7 0 0 3 17 7 0 0 3 17 7 0 0 3 17 7 0 0 3 17 7 0 0 3 17 1 1 2 2 3 1 1 1 2 2 3 1 1 1 2 2 2 2 4 3 3 1 1 1 0 0 6 3 1 1 1 6 2 3 1 1 1 2 2 2 2 4 3 3 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	\$\frac{1}{2}\$ \$\frac{1}{5}\$ \$\frac{1}{11}\$ \$\frac{1}{2}\$ \$\frac{1}{5}\$ \$\frac{1}{11}\$ \$\frac{1}{2}\$ \$\frac{1}{5}\$ \$\frac{1}{11}\$ \$\frac{1}{2}\$ \$\frac{1}{5}\$ \$\frac{1}{11}\$ \$\frac{1}{2}\$ \$\frac{1}{1}\$ \$\frac{1}{3}\$ \$\frac{1}{2}\$ \$\frac{1}{1}\$ \$\frac{1}{3}\$ \$\frac{1}{1}\$ \$\frac{1}{3}\$ \$\frac{1}{1}\$ \$\frac{1}{3}\$ \$\frac{1}{3}\$ \$\frac{1}{1}\$ \$\frac{1}{3}\$ \$\frac{1}{3}	£ s. d. 0 4 5 5 0 3 17 0 4 4 5 5 0 3 17 0 4 4 5 7 0 4 4 16 4 4 16 4 16 4 16 4 16 4 16 4 16	£ s. d. 2 5 11 2 5 11 2 1 1 88 2 1 1 88 2 1 1 88 2 1 1 88 2 1 1 88 2 1 1 88 2 1 1 88 2 1 1 88 2 1 1 10 2 1 2 2 2 2 2 2 2 2 2 2 2 1 10 2 2 1 11 2 4 3 3 2 5 6 6 2 7 7 0 2 1 7 0 2 1 7 0 2 1 1 1 0 2 1 1 1 1 2 1 1 1 2 1 1 7 0 2 1 1 7 1 2 1 1 7 1 2 1 1 7 1 2 1 1 7 1 2 1 1 7 1 2 1 1 7 1 2 1 1 7 1 2 1 1 7 1 2 1 1 7 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1
28-4-52 11 3 10 7 5 6 11 2 5 7 4 7 11 8 10 7 8 9	29-1-52 28-4-52		 10 14 1 11 3 10	\\ \(\begin{pmatrix} 16 & 13 & 8 \\ 6 & 19 & 2 \\ 7 & 5 & 6 \end{pmatrix} \]	10 13 8 11 2 5	(†6 13 0) 6 18 11 7 4 7	10 19 8	\\ \(\frac{16}{7} \) \(\frac{17}{2} \) \(\frac{9}{7} \) \(8 \) \(9 \)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28-7-52 27-10-52		 11 12 3 11 18 6	7 11 0 7 15 0	11 12 5 11 19 2	7 11 1 7 15 6	11 18 0 12 4 2	7 14 8 7 18 9
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27-1-53 $27-4-53$		 $\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 12 & 0 & 6 \\ 12 & 3 & 0 \end{array}$	7 16 4 7 17 11	12 5 9 12 7 9	7 19 9 8 1 0
	27-7-53		 12 6 6 12 12 5	8 0 3 8 4 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 19 11 8 3 7	12 9 4 12 14 1	8 2 1 8 5 2

No. 48.—State Basic Wage.—continued.

Quarterly Rates are shown only where there has been an adjustment from the previou quarter or from the preceding Annual Declaration.

Date of Operation.		Metropolita	an Area (a).		est Land sion.	Goldfields Areas and other parts of State.		
2400 0	Сроги		Males.	Females.	Males.	Females.	Males.	Females.
23-4-56 23-7-56 29-10-56 25-1-57 26-4-57 19-7-57		 	£ s. d. 12 17 1 13 1 6 13 5 2 13 6 3 13 8 10 13 12 9	£ s. d. 8 7 1 8 10 0 8 12 4 8 13 1 8 14 9 8 17 3	£ s. d. 12 13 11 12 18 10 13 2 11 13 6 5 13 19 11	£ s. d. 8 5 0 8 8 3 8 10 11 8 13 2 8 13 2 8 15 5	£ s. d. 12 15 11 12 18 10 13 2 8 13 6 7 13 6 7 13 7 10	£ s. d. 8 6 4 8 8 3 8 10 9 8 13 3 8 13 3 8 14 1

^{*} Annual Declaration. ‡ Relates to certain specified Goldfields Districts only. (a) Defined as the area comprised within a radius of 15 miles from G.P.O., Perth. (b) Rates for divisions shown not specifically declared by Court. (See letterpress in June, 1942, issue.) (c) Rates declared in Basic Wage Adjustment and Order No. 1 issued under the authority of National Security (Economic Organisation) Regulations. (d) Beginning of first pay period. (e) Beginning of next succeeding pay period. (f) Interim Basic Wage declaration authorised under amendment to National Security (Economic Organisation) Regulations, operative first pay period after date thereof. (g) Special determination incorporating increase of £1 for males and 15s. for females. †Female rate increased to 65 per cent. of male rate as from 1st December 1951.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Industries and Occupations as at 30th June, 1957.

Rates relate to the Metropolitan Area except where otherwise stated, and are shown to the nearest farthing.

	-		
Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS I.—TREATMENT OF NON- METALLIFEROUS MINE AND QUARRY PRODUCTS—	£ s. d.	CLASS III.—CHEMICALS, DYES, EX- PLOSIVES, PAINTS, OILS, GREASE—	£ s. d.
Asbestos-Cement Goods:	Per week.	Oil Storemen:	Per week.
Sheet Machine driver, Magnani Machine		Weekly Hands Oil Refinery Workers : Leading Hand Plant Attendant	15 10 8
Operator	15 8 10 14 9 10	Uni Kennery Workers: Leading Hand Plant Attendant	17 8 5
Moulder	to	Plant Attendant Class I	16 14 5
}	14 16 10	,, ,, ,, II	16 0 11
All others	14 6 4 to	Plant Attendant Class I	14 13 5 14 16 5
	14 16 10		13 16 5
Cement Goods: Pipe-making:		All Others Soap and Candle Factories :	13 6 5
Moulder	14 17 10	Glycerine nand	14 18 10
Wiredrawer General Hands	14 15 10 14 4 10	Soap Crutcher	14 12 10
Block-making:	14 4 10	Soap Crutcher Tallow Man, and Soap Cutter Assistants to Soapmaker	14 9 10 14 9 10
Mixer, Block Machine Operator Off-bearers and Stackers	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Wrappers and Packers (Adult Females)	8 19 3
On-beaters and Stackers	14 13 10	Superphosphate Works:	14 10 4
Brick-making {	to	Phosphate Rock Section {	to
Tile-making:	14 8 10	}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Hand Presser, Ridge-maker	15 1 4	Sulphur Section	to
Stripper and Stacker	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	}	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Tile-making: Hand Presser, Ridge-maker Stripper and Stacker Others	to	Superphosphate Section	to
Cement Works:	15 19 4	}	15 9 4
Miller (Raw Mill)	15 3 10	Sulphuric Acid Chamber Section	14 13 4 to
Assistant (naw Min)	14 8 10 16 6 10		15 5 4
Burner Quarryman	14 17 4	Acid and Chemical Manufacturing Plant Section	14 19 4
	14 2 10		14 10 4
Quarryman General Hands {	to 15 3 10	Mixed Manures Plant Section	to 15 5 4
Fibrous Plaster, Plaster and Cement	10 0 10	}	14 10 4
Goods:	17 1 4	General Section	to 15 2 4
Bench Hand Fixer	16 18 10	Leadburners	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Cement Worker Plaster Caster	14 14 10		
Limeworks:	15 9 10	CLASS IV.—INDUSTRIAL METALS,	
Loaders and Kiln Hands Quarrymen Dayfirers, Lime Baggers, and Crushers	13 17 10	MACHINES, IMPLEMENTS AND	
Dayfirers, Lime Baggers, and Crushers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CONVEYANCES—	
Kiin Kepairers	14 11 4	State Engineering Works, Leighton:	
Powder Monkey	14 6 10 Per shift.	Fitters, Turners, Moulders Boiler-maker	17 3 10 17 3 10
Night Firer	3 2 7	Pattern-makers Blacksmiths Carpenters Painters Labourers Labourers Labourers Labourers	17 3 10 18 6 4
CLASS II.—BRICKS, POTTERY, GLASS, ETC.—	Per week.	Blacksmiths	18 13 10
Brickworks (House Bricks):	15 0 4	Painters	(b)17 1 1
Burner	to 15 6 4	Labourers	13 8 10
}	14 14 10	Agricultural Implement Making:	14 13 10
Clayhole Hands	to	Assemblers { Agricultural Implement and/or Comb }	to 15 3 10
}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Agricultural Implement and/or Comb	15 13 10
Machine Driver {	to	Fitters	to
Taker-off and Assistant Setter	15 10 10 14 14 10	Serviceman	15 18 10 15 13 10
Detter	15 10 10	Coachbuilding, etc.:	
Moulder and Presser (Fancy Bricks) Brickworks (Fire-bricks):	15 10 10	Coachsmith, General Smith, Farrier, Wheelwright Smith, Spring Maker	
Brickworks (Fire-bricks): Clayhole Hand	14 14 10	and/or Fitters on Road Vehicles.	
Off Bearers Scintlers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bodymaker, Panel Beater	17 3 10 14 13 10
	14 19 10	Welders {	00
Burners	to 15 6 4	Wheelwright, Wheelmaker, Painter,	17 3 10
Setters	15 10 10	Spray Painter, Trimmer, Grainer, Seat	
Mill-mixer Wheeler-out Wheeler for setting	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	maker, Signwriter	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
111100101 101 00001116	14 14 10	Machinists (all kinds)	to
Glass: Glass Bevelling and Silvering	16 16 4	Sectional Trimmer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Leadlight Glazing	16 16 4	Floorman, Metal Panel Fixer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pottery Workers (Pipe and Tile):		Assembler, Vyceman	$14 \ 16 \ 4$
Burner Moulder, Presser, Trap Maker	15 3 10 14 18 10	Storeman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Junction Sticker	14 11 4	All others	to
Setters	14 10 10 to	Engineering Foundries, etc. (Metropolitan):	14 12 10
	14 15 10	Blacksmith Fitter Turner etc	17 3 10
Others	13 16 4 to	Patternmaker Toolmaker	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	14 15 10		1. 10 10
(a) Includes 1001 allower	5- 0-1	(b) Includes Tool allowance 1s 3d	

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 30th June, 1957—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND	£ s. d.	CLASS IV.—INDUSTRIAL METALS, MACHINES, IMPLEMENTS AND	£ s. d.
MACHINES, IMPLEMENTS AND CONVEYANCES—continued.		CONVEYANCES—continued. Miscellaneous Section—continued	Per week.
Engineering Foundries, etc. (Metropolitan) — continued.	Per week.	Watchman	13 19 0
Motor Mechanic	17 0 10	Watchman Electrical Mechanic Sheet Metal Working :	16 11 0
Furnace-man	15 6 4 to	Bench Hands (First Class)	17 3 10
	15 13 10	Bench Hands (First Class) Bench Hands (Second Class) Canister-makers Gas Meter-makers	15 18 10 14 18 10
Tradesman's Assistant	14 12 10 17 3 10	Gas Meter-makers	15 16 4
Boiler-maker	to	Stove and Range Fitters and Assemblers Shipbuilding, etc. (Fed. Award) (Gov.):	15 16 4
<u>}</u>	17 11 4 14 12 10	Shipbuilding, etc. (Fed. Award) (Gov.): Shore Shipwrights (Permanent Em-	
Moulder	to	ployees)	16 15 0
Electrical Fitter and/or Armature	17 3 10	Shipwrights and Boat Builders (Casual)	Per hour. 0 8 103
Winder	17 3 10	Wire and Wire-working:	Per week.
Electrical Installer Refrigeration Fitter	16 16 4 17 3 10	Wire-making:	14 8 10
Engineering (Goldfields) Excluding Min-	17 5 10	Galvaniser Loom Weaver Barbed Wire-maker	14 0 10
ing:	10 10 7	Barbed Wire-maker	13 19 4 13 18 10
Coppersmith Blacksmith	16 18 7 17 1 7	Annealer Labourer	13 8 10
ing: Motor Mechanic	17 1 7 18 4 1	Gate and Fence-making: Metal Frame Scroll-makers	15 4 10
Fitter-in-Charge, Running Shed	Per shift. 3 18 2	Spring Coil, Ring Lock "K" Fence and Fabric Machinists	
Fitter-in-Charge, Running Shed Fitter-in-Charge, Power House		and Fabric Machinists Machinist's Assistants	15 4 10 14 18 10
Pattern-maker Blacksmith, Coppersmith	3 13 3 3 9 3		14 3 10
	3 8 9 to	Welders	to 17 3 10
Fitter, Brass-finisher, Turner	3 12 2	Iron Bedstead-making:	
T	3 1 3	Chill Fitter (who designs and models)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Furnaceman	to 3 7 3	Chill Fitter Head Furnaceman	15 2 10
Slotter, Planer, Shaper, Borer, etc	3 8 9	Bedstead Welder and Caster	14 17 10 14 12 10
Boilermaker	to	Others	11 12 10
	3 12 2	CLASS V.—PRECIOUS METALS, JEWEL-	
Moulder	3 13 9	LERY, PLATE—	
Engineering (Sawmills)—South-West Land		Jewellers and Allied Trades: Watch-makers and Clock-makers	17 6 10
Division (a): Pattern-maker	Per week.	Jewellers, Engravers, Setters	17 3 10
Pattern-maker First Class Welder	18 3 11 17 1 5		
First Class Welder Fitter, Turner, etc	17 1 5	CLASS VI.—TEXTILES AND TEXTILE	
Driller {	14 11 5 to	GOODS (INCLUDING KNITTED GOODS)—	
	16 13 11	Bag and Sack Workers:	0.14.0
Electrical Installer Tradesman's Assistant	16 13 11 14 10 5	Floor Hands (Female) Machinist and Hand Cutters (Females)	8 14 9 8 19 9
Engineering (Others) South-West Land		Machinist (Male) Factory Hands (Male)	14 2 10
Division (a): Fitter Turner, Electrical Fitter Motor Mechanic	17 1 5	Knitting:	13 18 10
Motor Mechanic	16 18 5	Males '	14 10 10
Tradesman's Assistant	14 10 5 13 6 5	Mechanics	14 18 10 14 8 10
Aircrait Workers (Federal Award) (0):		Hand Cutters	14 7 10 14 2 10
Repair, Maintenance and Servicing Section:		Machine Attendants, Pressers Others Females Rope and Cordage:	13 11 10
Ground Engineers and/or Aircraft		Females	9 18 3
Mechanics:	17 0 0	Rope and Cordage: Rope-laver	14 10 10
Holding prescribed Certificates {	to	Rope-layer Rope-splicer	14 5 10
Holding no Certificate	18 11 0	Others	13 13 10 to
Pattern-maker	16 11 0 17 13 6		14 1 10
Tool-maker	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Females Textile Workers (Federal Award):	8 14 9
Machinist, Metal	to	Combing Department:	10 0 0
	16 11 0 15 6 0	Assistant Foreman and/or overlooker	16 3 0 14 10 0
Machinist, Wood {	to	Other Males	to
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Sheet Metal Worker	to	Females	to 10 14 6
Miscellaneous Section:	16 11 0	Drawing, Spinning, Twisting and Wind-	10 14 0
Carpenter and Joiner (including tool		ing: Assistant Foreman and/or overlooker	16 3 0
allowance) Electrical Fitter			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Painter	16 8 0	Other Males	to
Plumber Tradesman's Assistant			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Tractor Driver	14 8 6	Females	to
Driver, Omnibus	14 17 0		10 14 6

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 30th June, 1957—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS VI.—TEXTILES AND TEXTILE GOODS (INCLUDING KNITTED GOODS)—continued. Warping Department:	£ s. d. Per week.	CLASS VIII.—CLOTHING (EXCLUDING KNITTED)—continued. Underclothing and Whitework:	£ s. d. Per week
Assistant Foreman and/or overlooker	16 3 0	Males: Cutters	16 11 0
Other Males {	14 1 0 to	Others	13 4 0 to
}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Females:	16 2 0
Females	to 10 19 6	Cutters Pressers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Weaving Department: Assistant Foreman and/or overlooker	16 13 0	Others	9 18 0 to
Males	13 17 0 to	Shirtmaking : Males:	11 1 6
}	16 8 0 9 18 6	Cutters	16 11 0 13 4 0
Females {	to 11 8 6	Others	to 16 2 0
TAGG WIT GIVING AND TRAINIED		Females :	9 18 0 to
LASS VII.—SKINS AND LEATHER (NOT CLOTHING OR FOOTWEAR)—		Tailoring: Men's (Order)	11 13 0
Saddlery and Leather Working:	16 0 10	Males: Cutters Trimmer, Fitter-up, Machinist	17 13 0
Journeyman {	to 16 3 10		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Journeywoman Females Tanneries (Federal Award) (a) :	9 10 9 8 18 3	Others	to 16 6 0
Dark Dagger	14 19 6	Females: Cutters Fitter-up, Shaper	17 13 0
Currier Classer or Sorter Flesher (Hand) Lime Jobber	16 7 0		15 15 0 9 18 0
Lime Jobber	$\begin{array}{cccc} 16 & 0 & 0 \\ 15 & 7 & 6 \end{array}$	Journeywomen	to 15 15 0
Machinist (Splitting)	16 9 6 to	Clothing: Men's (Ready-made): Males:	
Roller Striker and Setter-out	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cutters Tailors	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Shedman who applies Dressing to Leather		Trimmers, Fitters-up, Machinist Proofer Brushers, Folders, Seam Pressers	15 15 0 14 14 0
(Wet) Unhairer, Scudder, etc		Females:	14 8 0
Table Hands {	15 3 6 to	Cutters Trimmers, Fitters-up, Pressers	16 11 0 15 15 0
Woolscouring: Woolscourer (in Charge of Machine)	15 7 6 15 19 10	Seam Pressers	10 9 6 9 18 0
All other Adults	15 19 10	Others {	11 7 0
		CLASS IX.—FOOD, DRINK, AND TO-BACCO—	
LASS VIII.—CLOTHING (EXCLUDING KNITTED)—		Aerated Waters and Cordial Factories : Cordial Makers	15 8 10
Boots and Shoes: Journeyman (Federal Award)	15 4 0	Motor Driver	15 8 10 14 19 10
Journeywomen (Federal Award) Repairer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bottler in Charge of Generator Bottler Packer, Wirer, Tally Clerk	14 3 10
Dressmaking (Order) (Federal Award): Males:	10 10 10	Others	14 1 4 13 8 10
Cutters Head of a Table	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Others {	to 14 1 4
Machinists Pressers-off	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Foreman-in-charge of 4 or more workers Foreman-in-charge of less than 4 workers	18 18 10 18 12 4
Others {	13 4 0	Single Hand Baker, Doughmaker Baker doing Oven work, Board Hand	18 5 10 17 13 10
Females:	16 6 0	- 11	Per hour.
Cutters Pressers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jobber	0 9 3 Per week
Others {	9 18 0 to	Bread-carter Bread-carter (in charge motor vehicle) Biscuits and Cakes:	14 15 4 15 3 4
Dressmaking (Ready-made):	11 13 0	Mixers	15 6 10 15 1 4
Males:	16 11 0	Brakesmen	15 19 4
Tailors	16 6 0 15 15 0	General Factory Hands Female Employees (Adults) Breweries (including Bottling) :	$\begin{array}{cccc} 14 & 6 & 10 \\ 9 & 2 & 9 \end{array}$
Pressers-off	15 15 0	Motor Lorry Driver (without Attendant)	16 11 10
Others	13 4 0 to	Cylinder Men Leading Hands	16 1 10 16 16 10
Females:	16 9 0	Topmen Bottle-washers, Cask-washers, Packers,	16 1 10
Pressers	11 13 0 11 1 6	Sorters, Corkers, Wirers, Labourers, etc.	15 16 10
Others	9 18 0 to	Cask Pitchers Engine-driver	15 19 10 16 16 5
	11 13 0	Firemen	16 3 5

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 30th June, 1957—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS IX.—FOOD, DRINK, AND TO-	£ s. d.	CLASS IX.—FOOD, DRINK, AND TO-	£ s. d.
BACCO—continued.	Per week.	BACCO—continued.	Per week.
Butchering and Slaughtering:		Fruit and Produce Markets: Head Storeman	15 15 4
Shop Section: (a) General Butcher	. 16 1 4	Weekly Workers	15 10 1
COLORES DEVOLUE III		Ham and Bacon Curing:	16 10 10
Smallgoodsman	16 1 4	Leading Man Scalders	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Smallgoodsman {	16 11 4		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
First Shopman	16 11 4	Assistants in Cellar	to 16 18 10
Beef Carters' Section: Motors, under 25 cwt	14 11 10		15 4 10
	14 14 10	Trimmers	to
Motors, 25 cwt. and over	to 15 3 10	Ice-making and Cold Storage:	16 1 4
Export Slaughtermen:	10 0 10	Leading Hand	15 1 4
•	Per 100.	Pullers, Stackers, Packers Engine-driver	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pieceworkers (b)	(Chain System).	Engine-driver	14 11 10
Group "A," Catching, Sticking,		Fireman {	to 15 2 10
Shackling Group "B," Skinning, etc Composite Rate	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ice-cream Making:	15 3 10
Composite Rate	7 5 11		14 10 4
	Per week.	Freezing Machine Operators	to 15 0 4
Attendants on Slaughterman	14 1 4 to	}	15 0 4
	15 7 10	Cold-room hands	to 15 6 4
Abattoirs Section, Midland Junction:	Per 100.	Cone and Wafer Machine hands	14 17 10
Tally Slaughterman: (b) Sheep:	(Chain	Others	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Group "A," Catching, Sticking,	System).	Females Jam, Fruit and Vegetable Canning:	9 2 3
Shackling Group "B," Skinning, Gutting, etc.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Leading Hand—Jam, Sauce, Chutney,	
	Per head.	Pickle and Condiment making, Fruit	
Cattle Other than Slaughterman:	0 6 0	Preserving, Peel-making, Vinegar brewing	15 0 10
Sheep:	Per week.	Syrup maker, Jam Boiler, Brine maker,	
Classifier	16 8 10	Solderer, Retort Attendant	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Spreader Inserters All Others	16 3 10 15 18 10	General Hands	9 6 4
Cattle:		Females	14 0 10
Knocker, Shackle-hoister, Bleeder,		Worker drying Macaroni, Vermicelli Paste makers	14 8 10 14 4 10
Index Man, Trimmer, Hide Checker, Dehorner	17 15 1	Press Operators	14 4 10
Viscera Separator	16 13 10	All Others Females	13 13 10 8 19 9
All Others	15 18 10	Milk Processing:	0 10 0
Butter Making: Buttermaker Grader, Cream Tester, Cream	15 14 10	Milk Processing: Tester and Grader Pasteuriser Man in Charge, Bottling Machine	15 6 10
Grader, Cream	15 16 4 15 10 10	Pasteuriser Man in Charge, Bottling Machine	14 10 10 14 4 10
Assistant Buttermaker, Cutter	14 13 10	All other Adults Females (General Hands)	14 4 10 14 3 4
Vacreator Operator	14 18 10	Females (General Hands)	8 14 9
Pried Milk Operator Factory Hands	14 8 10 14 3 4	Pastry Cooking: Pastry-cook (Single hand)	16 9 10
		Pastry-cooks	15 18 10
Cheese Making: Cheese Maker Assistant Cheese-maker	15 14 10 14 13 10	Female Pastry-cook Sugar Refinery:	10 1 9
Assistant Cheese-maker Cheese room hand	14 16 4	Pow Sugar :	
Cheese room hand Factory hand	14 3 4	Leading hand Unstacking, cutting-in	15 11 4 14 17 4
Chaffeutting and Carting (c): Cook	14 17 8	Melting House:	
	15 3 11	Melting House: Washing fugals	15 9 4
Bag-sewer Engine-drivers Bale Lumper Others (From these rates \$4.83, 10d, is deducted		I fall filler.	16 10 10
Bale Lumper Others	14 5 11	Boil-out fugals	15 9 4
		Cleaner Attendants Refined Sugar:	15 6 4
per week for keep.) Cigar, Cigarette and Tobacco Making:	1,000	Leading Hand (Store Room) Stackers and Truckers (Store Room)	15 8 4
		Stackers and Truckers (Store Room)	14 12 10 15 9 4
Males (Adult)	to 14 13 10	Drier and Grader Packages:	
Females (Adult)	9 2 3	Leading Hand	15 7 4
Flour Mills (Federal Award):	18 10 0	Men Washing and Drying Unspecified Workers	14 6 10 14 6 10
Foreman Miller	16 12 6	Chapterion original	1
Shift Millers or Rollerman	to		
Fitters and Millwrights	18 10 0 17 9 6	- TWEETER SECTIONS	1 484 1
General Repairers	16 3 0	CLASS XWOOD-WORKING AND	
Wheat Samplers	15 6 0 15 12 6	BASKETWARE—	· · · · · · · · · · · · · · · · · · ·
Smuttermen and Topmen Packermen	15 12 6 15 8 0	Box and Case-making:	Windstein W
Storehand	15 1 0		14 14 10
	15 8 0 to	Sawyer	to 15 14 10
Engine-drivers	16 10 0	Machinist	14 10 10
Firemen	14 19 0	Case-maker	14 10 10
Other Adults	14 3 0	Labourer	

⁽a) Not including allowance of 1s. or 2s. 9d. (depending upon work) for tools of trade or clothing. (b) Total daily earnings to be increased by 3s. 3½d. (c) Excluding area within 15 miles from G.P.O. Includes allowance of 12s. 6d. per week.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 30th June, 1957—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
CLASS X.—WOOD - WORKING AND BASKETWARE—continued. Timber Workers (Sawmills):	£ s. d. Per week.	CLASS XII.—PAPER, STATIONERY, PRINTING, BOOK-BINDING, ETC.—	£ s. d. Per week.
Blacksmith (Bush), or Farrier		Cardboard Box and Carton-making—State	
Carpenter (Bush)	40 45 5	Award: Guillotine Cutters, Carton Setter	14 9 4
	13 12 5	Storemen or Packers	13 13 10 13 12 10
Dockerman	{ to	Females (Adults)	8 14 9
Engine-drivers:	15 3 11	Printing (Jobbing)—Federal Award: Machine Compositor	17 13 6
Locomotive	$ \begin{cases} 16 & 5 & 5 \\ to \end{cases} $	Proof Reader and Reviser Hand Compositor, Slugger, Bulk Hand,	16 18 6
	16 15 11	Stone Hand, Electrotyper, Stereo-	
Stationary	$ \begin{cases} 15 & 1 & 5 \\ to \end{cases} $	typer, Letterpress Machinist, Rotary Machinist, Hand Indexer, Book-	
Faller	15 11 5	binder, Marbler, Blocker, Finisher, > Paper Ruler, Guillotine Machine	16 11 0
Firemen:		Operator, Man in Charge Envelope-	
Locomotive		making Machine Rotary Machinist's Assistant	14 19 9
Stationary	$\begin{cases} 14 & 9 & 5 \\ to \end{cases}$	Envelope Angle Cutter Envelope Cutter or Die Cutter,	15 9 9
Labourer	15 1 5	Cutter of Playing Cards, Surface >	14 7 6
Puller out	13 19 11	Calenderer, Water-proofer	14 4 0
	$ \begin{cases} to \\ 15 12 5 \end{cases} $	Brusher, Plate Roller Storeman, Packer or Despatcher	$\begin{array}{ccccc} 14 & 4 & 0 \\ 14 & 4 & 0 \end{array}$
Saw-doctor	40 44 4	Printing (Jobbing)—State Award: Machine Operator (Linotype or Mono-	
Motor Lorry Driver	14 18 11 to	type)	16 15 10
	16 4 5	Hand Compositor, Stereotyper, Book- binder and Finisher, Paper Ruler,	
Sawyers, Benchmen	$\begin{cases} 14 & 7 & 5 \\ to \end{cases}$	Calico Bag Printer, Lithographer, Letterpress Machinist, Paper Bag	15 13 10
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Machinist, Er velope Cutter and Guil- lotine Cutter	
Spotters	{ to	Females (Adults)	8 14 9
G.	$\begin{bmatrix} 15 & 16 & 5 \\ 14 & 1 & 5 \end{bmatrix}$	Printing (Newspapers): Linotype Operators:	
Swampers	to 15 1 5	Night	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Stacker	13 19 5 to	Linotype Mechanics:	
Throaten Deires (Tee Tree!	14 7 5	Night Day	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Tractor Driver (Log Hauling)	. 16 4 5	Flat-bed Machinists: Night	20 19 7
Timber Yards:	14 9 10	Day General Hands:	20 4 7
Buzzer	to 16 10 4	Night	17 15 10
Motor Loren Deleve	15 1 4	Day	17 0 10
Motor Lorry Driver	$\begin{cases} & \text{to} \\ 15 \ 18 \ 4 \end{cases}$		
Grader	$\begin{cases} 13 & 2 & 4 \\ to \end{cases}$	CLASS XIII.—RUBBER— Tyre Retreading and Repairing:	
	[14 9 10	Leading Hand	15 1 10
Moulding Machinist	$\begin{cases} 14 & 17 & 4 \\ to \end{cases}$	Others	13 13 10 to
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	L	14 13 10
Sawyers, Benchmen	to 16 14 4	CLASS XV.—MISCELLANEOUS PRO- DUCTS—	
Shapers, Grinders	. 16 16 10	Brushmaking:	
Tenoner	14 9 10 to	Male: Hair Pan Hands, Brush Pan Hands,	
	$\begin{bmatrix} 16 & 10 & 4 \\ 14 & 9 & 10 \end{bmatrix}$	Bottle Brush Makers, Finishers, Millet Broom Makers, Ducoers,	
Jointer	{ to	Lacquerers	15 2 4
Undertaking:	15 8 4	All Others Female	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Coffin-maker		Dental Mechanics : Dental Technician (Male)	17 3 10
		Dental Technician (Female) Optical Mechanics :	10 11 7
CLASS XIFURNITURE, BEDDING		Optical Mechanics	16 11 4
ETC.—	,	Leading Hands	17 6 4 to
Cabinet-maker, Chair-maker(a)	. 17 2 10	Photographic Employees:	18 16 4
Cabinet-maker, Chair-maker(a) Wood-carver, Shaper and Upholsterer French Polisher	17 1 4	Males:	1/ 1 /
Wire Mattress-maker, Wicker-worker and	1	Developing and Printing	14 1 4 13 16 10
Mattress-maker Picture Frame-maker	14 10 10	Females Radio Workers:	8 14 9
	[13 8 10	General Serviceman	17 3 10
Labourer	to	Workshop Serviceman	17 3 10

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 30th June, 1957—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
OT ASS VII TIEAM TIGHM AND	0 - 3	MISCELLANEOUS—continued	£ s. d.
CLASS XVI.—HEAT, LIGHT AND POWER— Electric Light Works: Turbine-Driver	£ s. d. Per week. 17 13 10 16 6 10 16 2 10 15 1 4 15 6 4 14 10 10 16 12 10 16 1 4 15 18 10	Boarding and/or Lodging Houses and Service Flats (without Board and Lodging): Cook (Male) Yardman Cook (Female)	Per week. 15 8 10 13 8 10 8 14 9 to 9 2 4 8 14 9 8 14 9
Gas meter Maker or Repairer { Retort Operator (Shift work) Carburetted Water Gas Plant Operator Maintenance Man Service Layer Main Layer or Caulker Stove Assemblers Assistants to—Service Layer Men Emptying or Filling Purifier Labourers	to 16 3 10 15 10 4 15 10 4 15 10 4 15 6 4 15 6 4 14 11 4 14 6 10 14 11 10	Building Trades : Carpenters, Joiners Bricklayers, Rubble Wallers Painters, Signwriters Stonemasons Plasterers Plumbers Labourer Motor Wagon Driver 25 cwt. or less Over 25 cwt. and up to 3 tons Over 3 and up to 6 tons	18 9 4 18 12 10 18 13 10 15 4 5 16 5 4
MISCELLANEOUS-		Loaders, Yardmen, Horse and Motor Drivers' Assistants	14 2 10
Pastoral (Federal Award): Shearers with machines (not found): Flock Sheep	Per 100. 7 12 3 15 4 6 9 10 4 10 3 0 Per week. 26 8 10 23 14 5	Passenger Carrying : Omnibus Drivers †— Ordinary Vehicles	15 18 10 to 16 4 10 16 17 10 14 17 4 14 6 4 9 10 9
Shed hands (not found) Shearing Cooks (found) Station Hands (not found) Farm Workers Award (b): Adult Workers	27 0 0 14 3 7	Cemetery Employees : Grave Digger	15 1 4 14 16 4 13 19 10 to 14 6 4
Attendance and Service: Barman, Barmaid (without Board and Lodging)	15 18 10 14 3 10 to 15 13 10 10 2 3	Cleaning, etc. (Public Buildings): Caretaker (Male)	16 9 10 14 13 10 9 19 9 to 10 2 9 14 4 10 15 0 4
Cooks (Female) { Barman	to 11 7 3 15 18 10 13 18 10 13 13 10 9 14 9	Clerical : Wholesale and Retail Houses : Clerk (Senior) Clerk (Male) Clerk (Female)	17 3 10 14 8 4 to 16 8 10 10 7 3
out Board): Cooks (Male) { Cooks (Female) { Waiter	14 3 10 to 15 13 10 10 2 3 to 17 7 3 13 18 10 14 3 10 13 18 10 9 14 9	Diving (Marine) and Tending: Divers (when Diving)	10 16 9 Per shift. 5 8 3 Per week. 15 13 10 Per shift. 3 11 9 Per week. 14 11 4
Restaurants (without Board) : Cooks (Male)	14 3 10 to 15 8 10 9 17 3 to 10 17 3 13 18 10 13 13 10 9 14 9 9 14 9 9 12 3	Man in Charge	15 15 4 14 8 4 to 14 13 10 16 13 10 14 8 4 to 15 9 10 14 8 4 to 15 15 4

⁽a) Rates exclude 3s. Industry Loading and 3s. Service Loading.

(b) Subject to deduction for Board and Lodging, Adults £1 5s., per week.

† If collecting fares 1s. 6d. per day extra.

No. 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 30th June, 1957—continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS—continued. Miscellaneous:	£ s. d. Per week. 15 15 4	MISCELLANEOUS—continued. Mining (Coal)—continued. Wheeler	£ s. d. Per shift. 2 7 8
Ganger Survey Hands	to 16 13 10 14 8 4 to	Wheeler Tippers Gantry and Screenman Surface Worker (Labourer) Unclassified Worker (Underground)	2 15 0
Tar and Bitumen Workers:	14 13 4 14 11 10	Mining (Gold): (d)	2 17 2
Various classes of employees Concrete Pile-driving Plant:	to 15 13 10	General: Rock-drill men	3 6 10 to
Man in Charge	16 13 10 15 9 10 15 1 4	Hand Miners	3 10 1 3 4 4 to 3 7 8
Dredge Employees: Ladderman Quartermaster	16 8 10 15 13 10	Shaft-timber Men Mullockers, Truckers, Shovellers, etc. General Labourers (Surface)	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Deckhand Winchman Assistant Winchman	15 8 10 15 18 10 15 13 10	Others {	3 1 4 to 3 12 7
Greaser	16 3 10 15 18 10	Engineering: Driller, Screwer, Motor Attendant	Per week
Engine Driving: Government (excluding Railways): Loco. Driver (Harbour Works)	16 7 10 15 8 10	Electrical Wireman, Lineman Pipe Fitter Coppersmith, Blacksmith	17 4 1 18 16 7
Pile Driver { Stationary Steam (2nd Class Certificate)	to 16 3 10	Fitter, Turner Pattern-maker Oxy-acetylene and Electric Welder	18 16 7 19 19 1 18 16 7
Stationary Steam (3rd Class Certificate) Steam Crane Drivers	15 3 10 15 17 4	Engine-driving, etc. : Winding Engine-driver (Spec'al Shaft)	Per shift.
Main Roads Board: Internal Combustion Roller Drivers: 10 tons and over Under 10 tons	16 5 10 15 17 10	Winding Engine-driver (Other) Winch-driver	3 10 5 to 3 15 7 3 7 8
Motor Graders (Under 40 h.p.)	16 6 4 to 16 11 4	Loco. Engine-driver	3 9 0 3 10 5 3 6 5
Motor Graders (Over 40 h.p.) { Hairdressing:	17 2 4 to 17 7 4	Stationary Steam Engine-drivers Fireman, Leading	to 3 9 5 3 6 2
Hairdresser (Male) Hairdresser (Female)	15 18 10 10 14 9	Fireman, Steam and Producer Greasers, Cleaners Trimmers Boiler Cleaners	
Hospital Employees (General Hospitals)(a): Males:	14 6 4	Motor Service Station Attendants : Metropolitan	Per week 13 13 10
Orderlies	to 14 18 10 14 1 4	South-West Land Division Rest of State	13 11 5 13 11 7
Kitchenman { Females: Wardsmaids, Kitchenmaids, etc	to 14 11 4 9 9 9	Municipal Employees (Perth): Sanitary Employees: Rubbish Tipmen Rubbish to Dust Collector	
Cook—First Cook—Other	11 4 9 10 14 9	Rubbish or Dust Collector Sanitary Pan Removers Stage-hands, Trenchmen, Washers Attendants (Latrines) Motor Lorry Driver	4 2 4 2 4
Hospital Employees (Private Hospitals)(b): Males: Orderly	13 18 10	Motor Lorry Driver Horse-drivers	to
Kitchenman, Handyman Laundryman Cook	13 18 10 14 3 10 14 13 10	Stablemen	15 9 10 14 9 10 15 4 10
Females:	9 12 4	Motor Lorry-drivers	to 16 17 10 13 11 4
Unregistered Nurses {	8 19 10 9 2 4 to 9 7 4	Sweepers, etc	to 14 7 4 14 2 4
Registered Nurses (see Nurses' Award, page 47). Laundry Employees:	9 7 4	Drainage Workers, etc { Nurses (Registered):	15 0 4
Male	14 2 10 9 2 3	Government and Public Hospitals (e): Junior Sisters	11 19 9 to 12 9 9
Mining (Coal): Miners Loaderman (Mechanical Units) Faceman, Shiftman (Mechanical Units)	Per shift. 3 0 7\frac{3}{4} 3 8 2\frac{3}{4} 3 4 7\frac{1}{2} 9	Sisters (with 2 years' experience as Junior Sister)	12 14 9 to 13 9 9 13 14 9
Pumpman (c)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Sister in Charge of Ward or Depart-{ ment	to 14 9 9

⁽a) If Board and Lodging provided £3 0s. 9d. per week to be deducted. (b) If Board provided £2 0s. 6d. to be deducted. If lodging provided £1 0s. 3d. to be deducted. (c) Eight hour shift including one hour overtime. (d) Rates include Industry Allowance of £1 15s. per week. (e) See note (a) on page 47.

No 49.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Industries and Occupations as at 30th June, 1957-continued.

Industry and Occupation.	Wages.	Industry and Occupation.	Wages.
MISCELLANEOUS—continued. Nurses (Registered)—continued. Government and Public Hospitals (a) Assistant Matrons Matrons Nurses (Registered):	£ s. d. Per week. 15 4 9 to 16 19 9 15 4 9 to 21 4 9	MISCELLANEOUS—continued. Railways (Government)—continued. Ganger	£ s. d. Per shift. 3 3 9 to 3 11 0 2 18 4 Per week 15 10 4 10 4 9
Private Hospitals: Sisters: "B" Class "A" Class "A" Class "Class "A" Class	11 4 9 12 1 9	Head Storeman, Head Despatch Hand { Storeman	15 10 4 to 15 15 4 15 8 4 15 10 4
Quarrymen: Spallers	14 17 4 14 17 4 15 3 10 14 17 4 15 12 4 Per shift. 3 8 9	Tramways: Trolley Bus Drivers Petrol Bus Driver Conductors Drivers Car Builders Linesmen Worker Polegang Track Repairer Pitmen	15 18 10 16 11 4 14 11 4 to 15 13 10 16 19 10 16 6 4 14 11 4 14 11 4 15 6 4
Firemen	4 0 9 2 18 7 to 3 4 7 2 16 7 3 4 1 to 3 9 4 2 16 7	Waterside Workers (Federal Award): Lumper (General Cargo)	Per hour. 0 10 2 0 11 10 0 10 10 Per week. 16 13 10 15 9 4
Porter	to 3 0 6 3 0 6 to 3 6 9 2 17 9 to 3 11 5	Others Wool Stores: Head Classer and/or Man in Charge of Store Assistant Classer Assistant Storeman Wool Sorter	15 4 4 17 3 10 16 10 7 16 6 10 16 2 10
Motor Car and Lorry Drivers	3 1 0 to 3 5 0	Others	15 8 10

⁽a) Rates are for Metropolitan Area and include deductions for Board and Lodging (living-in rate), £2 17s. 5d. If employees are required to live out, Board and Lodging figure of 52 per cent. of the prevailing Basic Wage is added to the net figure for living-in rate. Outside that area the difference in Basic Wage is to be added. There are also district allowances for certain localities.

No. 50.-Minimum Rates of Wages payable to Apprentices, under Awards of Courts of Arbitration and Industrial Agreements in certain Trades as at 30th June 1957.

Trade.	Weekly Wages.* Trade.	Weekly Wages.*						
Baking Boilermaking	£ s. d. £ s. d. 4 2 4 to 13 16 1 4 0 8 ,, 13 8 10 Painting (including Paper- hanging, Glazing, Decor-	£	S.	d.		£	S.	d.
Bootmaking (Federal Award)	4 13 6 , 13 17 0 ating and Signwriting)			8				
Butchering	4 0 8 ,, 13 8 10 Pastrycooking		0			13		10
Sarpentering	4 0 8 ,, 13 8 10 Plumbing 4 0 8 ,, 13 8 10 Printing Trade—	4	0	8	"	13	8	10
Ingineering (Metal Trades)	4 0 8 ", 13 8 10 Job Printing (Federal							
	Award)	3	14	6	22	12	8	0(b)
	Job Printing (State Award)	4	0	8	,,	13	8	10
urniture-making, etc.—	Newspaper Printing (Lino-							
Machining Branch, Glass	type and Monoline, etc.)	6	14	0	,,	17	11	9
Bevelling, Silvering, Mat-	Saddlery—	THE STATE	eri.				900	10
tress-making, Wire-weav-	Males Females	4	0	8 2	22	13	8	10
ing, and all other Branches		3	1	Z	22	10	1	9
(airdressing (Men's)	4 0 8 ,, 13 8 10 Saw Mill Engineering			11				5 10
(tests - T) - steenstel	Sheet-metal Working	4	0	8	"	13	0	10
[airdressing (Ladies')— Males	Tailoring (Order)— (Federal)	0	10	0		19	0	6
93 1	4 0 8 ,, 13 8 10 Males 2 10 8 9 6 5 Females	1	7	0	"	9	6	0(c
Females	2 10 8 ,, 9 6 5 4 0 8 ,, 13 8 10 Females Imber Machining (Metro-	4	- 1	0	22	9	0	0(0
oulding	4 0 8 ,, 13 8 10 Inhibet Machining (Metio-	1	0	8		13	8	10
ptical Works	4 0 8 ,, 13 8 10 Watchmaking		0			13		

^{*} Range for five years' apprenticeship, unless otherwise shown. (a) Three to five years. (b) Six years. (c) Four years.

XIV.—METEOROLOGICAL STATISTICS.

(Supplied by courtesy of the Deputy Director, Meteorological Services.)

No. 51.—Notes on the Rainfall and General Weather Conditions in Western Australia during April, May and June, 1957.

April.

General.—During most of the month a vast region of low pressure covered the tropics and winds there mainly varied between south-west to south-east on the coast and east to north-east on the eastern border. At times during the first and last week winds over the southern half of the State were easterly and skies cloudless. These conditions were brought about by anticyclones centred in the Bight though areas of high pressure were not always located so far south. Occasionally they moved over the North Eastern Goldfields with the result that winds in southern divisions were typical of those expected at the change of seasons—chiefly light and variable, strengthening at times from the north-west.

Twice during the month, on the 9th and 24th, air of southern origin swept over the state extending as far northward as Mundiwindi. On each occasion it followed in the wake of a depression moving eastward into the Bight and was responsible for periods of low temperatures in southern divisions.

Very little rain accompanied the first disturbance with the result that minimum temperatures were generally lower than after the second which produced widespread falls throughout the South West division.

Gales associated with this latter disturbance caused considerable damage at sea and in coastal districts between Fremantle and Esperance. Strong winds were also reported from the South Eastern and Eucla divisions where they caused local dust storms.

Cold fronts, associated with other depressions, crossed the lower west coast at times but their influence was restricted to southern-most districts where they caused scattered showers.

Rainfall.—Westerlies predominating in southern districts brought frequent showers to the south coast. At times falls extended to places in central coastal and agricultural areas but during the first three weeks were always light and generally less than 20 points.

However, no rain was recorded in more than half the state and totals above 50 points were confined to the Kimberly and South West divisions.

General rain fell throughout the South West division for the second time this year and at most places was heavier than the first general fall of mid-March. But for this rain, few South West centres would have reached their normal, as falls at numerous places exceeded an inch and reached two inches at some.

The only tropical station at which falls were above normal was Kalumburu in the far north. In the south of the state above normal falls were restricted to central coastal, south coastal and south-eastern agricultural areas.

Numerous places in the South Eastern division reported no rain. Parts of the Gascoynes, De Grey and Fortescue were also rainless and no rain fell in the North Eastern division.

Temperature.—In the North Kimberley and De Grey divisions temperatures were consistently above normal and at Fitzroy Crossing, Marble Bar and Wyndham, reached 100° on 29, 24 and 21 days respectively. The highest temperature, 109°, was recorded on the 8th at Roebourne. On two other days, maxima there reached 108° and even as late as the 30th, 106° was recorded.

On the 4th a marked cool change, following in the wake of a low pressure trough, extended across southern areas of the state and maxima were as much as 32° lower than the previous day. Though temperatures rose again during the following days the rise was only temporary and by the 8th there was a second, and this time, more general fall experienced as far north as Mundiwindi.

During the second half of the month few stations south of the Fortescue reported maxima above normal though minimum temperatures were mainly above. This resulted in little difference between temperature extremes at some south coastal stations and occasionally the range between maximum and minimum was less than 10° .

Metropolitan.—Due to the high frequency of maximum temperatures in the 70° to 75° range, the average maximum for the month was below normal for the first time this year. Since the 13th, temperature in Perth has not exceeded 75° , and on the 22nd did not rise above $66 \cdot 3^{\circ}$. This is the lowest maximum since October 5th, when $65 \cdot 8^{\circ}$ was recorded.

Minima were about average and varied from 65.3° on the 3rd and 21st to 50.8° on the 28th.

Steady rain fell before noon on the 21st and by 9 a.m. the next day 162 points were recorded. This was the highest 24-hour fall since April 10th, 1955, when 213 points were registered.

Wind gusts exceeded 39 miles per hour on only two days and usually were less than 25 miles per hour. Between midnight and 6 a.m. on the 22nd there were numerous gusts over 40 miles per hour and at 2.32 a.m. one reached 59 miles per hour. This was the strongest gust since June 11th when one reached 74 miles per hour.

May.

General.—During the first and third weeks, weather over the state was characterised by the absence of cloud. High pressure systems centred high in the Bight were responsible for these sunny conditions and winds in all divisions were mainly easterly.

At the beginning of the second week rains fell throughout the South-West division. Southern depressions, moving eastward, were responsible for these and other general falls which followed at almost weekly intervals after the 8th. During the last week when rains were heaviest, progressive totals for all centres showed a marked rise.

Late in the month, unseasonably heavy rains developed over the West Gascoyne and Fortescue divisions and at a number of stations totals exceeded 2 inches. Dirk Hartog on the 23rd, and Giralia, Bullara and Meilga on the 27th, reported record daily falls for May of 438 points, 410 points, 317 points and 248 points respectively.

Though they were mainly easterly in the tropics and westerly on the south coast, winds over central areas varied between periods of easterlies and westerlies and for the greater part it was not until the fourth week that they were appreciably strong. Gales became more frequent as the month drew to a close and on the 27th a tornadic squall caused considerable damage in the metropolitan area.

There were some marked ranges in minimum temperature during the month. At Watheroo, one of the first places to report frost, minima on the 7th, 8th and 9th were 54°, 34° and 51° respectively. Temperatures at Collie did not fall below 55° on the 30th, though the previous day they were 20° lower, while at Derby the minimum fell to 57° on the 23rd, but four days later was 83°.

Rainfall.—The rain which fell throughout the South-West on the 7th and 8th was for some inland stations the first since the 22nd April. However, though some falls were heavy it was not until the 15th that general rains, comparable with those of the previous month, were recorded. Falls were heaviest in south coastal districts, where earlier in the week there had been numerous showers, and at Bridgetown, Busselton, Greenbushes and Margaret River—the first stations to record more than 3 inches this month—ranged between 180 and 144 points.

The second general fall followed on the 23rd and numerous places recorded more than an inch. In the north coastal district where, till then, rains had been light, more than half-an-inch fell at most stations, and overnight the totals for the month were doubled.

Most of the rain recorded in May fell during the following week and heavy falls extending into the West Gascoyne, Fortescue and West Kimberleys resulted in totals being above normal at some centres. However, no rain was reported from the remainder of the Kimberleys and only a little from the De Grey.

Falls became more frequent towards the end of the month, but despite this more than 50 per cent. of centres in the South-West division did not exceed their normal. The deficit in this division was greatest to the south-east where totals at Hopetoun and Esperance were more than 67 per cent. below. However, near the lower west coast most stations exceeded 4 inches and a few 7 inches.

Though some rains extended into the southern districts, northern areas of the South-West division were rainless for the second consecutive month. Only during February this year has rain fallen at Yundamindera.

Temperature.—Despite the generally overcast weather with which the month ended, mean temperatures for most stations were above normal. This was due mainly to the return to early autumn conditions during the first week when for five—and at places six—consecutive days, maxima at South West centres exceeded 80°. Some places recorded their highest May temperature since 1933. At Esperance, temperatures reached 89° on the 6th, only 2° below the highest in the state that day, while at Geraldton 91° was recorded on the 3rd.

In the De Grey and West Kimberleys where there were frequent centuries last month, maxima continued above normal until the 21st, and, particularly in the northern areas 95° was exceeded on a number of occasions. It was in these divisions that the highest temperature during the month, 100°, was recorded, and it occurred at Anna Plains, Derby and Roebourne on the 1st.

After the first week the occurrence of maxima above and below normal was fairly evenly distributed in divisions south of the Gascoynes. The same was true for minimum temperatures in coastal regions but over central agricultural areas, where some frost occurred during the second and third weeks, minima were predominantly below normal. Temperatures were lowest at Bridgetown, where on the 21st they fell to 31°, following minima of 33° and 32° on the 19th and 20th respectively.

Low temperatures also occurred in the South-Eastern and Eucla divisions where Norseman and Forrest recorded 32° and 33° , while at Rawlinna the mean minimum of $46\cdot 8^\circ$ was exceeded on only seven occasions.

Metropolitan.—Due to the predominance of maxima above 80°, and the few occurrences of minima below 50° the month was one of the warmest Mays on record.

During the first six days almost a third of the month's normal sunshine was recorded and from the 2nd to the 6th temperatures exceeded 80° daily—a record for the month—reaching 86·1° on the 5th. This is the highest May temperature since the same date in 1933 when the maximum was 1° higher.

As the month drew to a close, increasing cloudiness resulted in little variation in temperatures, and on the 22nd they reached only $62 \cdot 9^{\circ}$ —the lowest maximum since mid-October, while the minimum of $59 \cdot 0^{\circ}$ was equal highest for the month. During the last week maxima seldom rose above 68° and exceeded 70° only once.

Though one day in two was wet, neither daily rainfall totals nor intensities were unusually high and for the first time in six years the aggregate was below normal. The heaviest fall for the month, 99 points, was recorded on the 23rd and in the days that followed the total was raised a further 164 points.

During the first three weeks only isolated gusts exceeded 32 miles per hour and winds were mainly light to moderate. However, towards the end of the month gales became more frequent and did considerable damage.

June.

General.—During the first week heavy falls, following close on the unseasonable rains of last month, were again reported from the West Gascoyne and Fortescue divisions. Numerous places recorded more than an inch and some more than two. Meanwhile depressions passing south of the state caused a flow of warm northerly air over most divisions and temperatures were rising.

For the remainder of the month successive low pressure areas had almost continual control of the weather over southern divisions—where north-west to west winds of varying strength predominated—and on only a few occasions did the region come under the control of high pressure systems.

One such occasion was during the second week when an anticyclone, moving rapidly over the South West, caused a temporary cessation of rains which had fallen daily in divisions south of the De Grey. At most agricultural centres, where no rain fell for four days, the break was sufficiently long to allow a renewal of seeding operations—previously impeded by boggy conditions.

New depressions with accompanying gales and heavy showers swept the coastal districts of the South West on the 17th, causing considerable damage in built-up areas, erosion of the beaches and taking the usual toll of the fishing fleet. Unstable air associated with these systems was responsible for the widespread thunderstorm activity reported the following day.

On June 27th, just a year and a day after one of the most widespread snowfalls in the state's history, snow again covered parts of the Stirling Range and was visible from Borden. This fall, heralding the approach of the month's only winter-type anticyclone, was accompanied by cold southerly air which surged as far north as the northern tropics, causing a marked drop in temperatures at most stations.

Rainfall.—At practically every station south of the Fortescue totals for the month are above normal and at some centres in drier areas exceed the average by 300 per cent. Rains in the De Grey were lightest and in marked contrast to the falls recorded in the neighbouring Fortescue and Kimberley divisions.

Heavy rain was reported from the western most areas of the Gascoynes and Fortescue early in the month and in four days almost 4 inches fell at Yardie Creek while Giralia recorded 516 points.

At the same time totals in the southern half of the state were mounting, and though only moderate falls were reported from central agricultural areas, heavy rain had extended into the South Eastern division. At Kalgoorlie and Coolgardie on the 6th, record daily falls for June, 225 and 193 points, were recorded, and were followed at each station by a further 160 points on the 9th. The following day a new record fall of 196 points was registered at Widglemooltha and was preceded by 189 points on the 6th. Other stations to report unusually heavy rain were Davyhurst and Bulong, where 203 and 131 points recorded on the 6th were followed by 108 and 113 points on the 13th.

By the 15th, ten days had been wet at most wheatbelt towns and in the lower south-west some exceptionally heavy rain had fallen. Some dairying districts had received 10 inches since the beginning of the month and by the 12th Pinjarra had recorded 13 inches in 14 days, while at Mandurah, after 15 consecutive wet days the total reached 11 inches. Here flood waters were rising but were causing more inconvenience than danger. At West Coolup, however, floods reduced the district's milk output and the few days of fine weather which followed after the 11th were urgently needed.

Coinciding with the fine weather in other divisions, heavy rain was falling in the Kimberleys, and between the 12th and 20th totals exceeded 5 inches at some centres and 2 inches at many others. Rain gradually extended across the centre of the state but was very much lighter than that recorded further north. Another record daily fall for June was established, this time at Leopold when 310 points were received on the 14th, followed by another 3 inches on the 19th. Other stations which received more than 2 inches on the 14th were Billiuna 543 points, Spring Vale 210 points, Tableland 247 points, Margaret River 425 points and Karungie 290 points, while Fairfield and Billiuna both recorded 243 points on the 19th.

With the return of frequent showers during the last half of the month came a renewal of flooding which this time was more extensive. Thunderstorms flooded eastern wheatbelt areas, rendering roads impassable and washing out crops. At some farms there were fears that growing wheat, submerged in flooded paddocks, would rot.

Despite the excessive rains recorded elsewhere in the South West division, comparatively little fell at Hopetoun where only 238 points, 20 points below normal, were recorded.

No rain fell in easternmost areas of the Gascoynes during the latter half of the month but elsewhere in the division showers were frequent and pastoralists, banana planters and bean growers all benefited.

Temperature.—Though they are usually lower in June than in May, the month began with a gradual rise in temperatures until by the 9th minima were as much as 15° above normal. Similarly, the departure of maxima was quite marked and greatest about the 3rd, when, at Derby, temperatures reached 97°—a record for June.

Causing the unusually high temperatures were north-east to north-west winds prevailing over the state at the time. Although they were accompanied by rain there was sufficient time between showers to allow temperatures to rise. The mild conditions were ideal for crop growth and reports from central wheatbelt areas stated that feed, of the type not normally available till August, was already on hand.

However, maxima did eventually succumb to the influence of continual showers and in southern divisions fell below normal on the 9th. Minima, however, remained above normal until

the 11th and until then the lowest temperature in the state was only 41°.

During the next two days, as cold southerly air swept over the state, minima at most stations dropped over 10° and at Wandering, where in two days they dropped 17°, 30° was recorded on the 12th. Frosts, however, were not numerous and screen temperatures were mostly above 36° as the influence of the southerly air was soon to pass.

Though during the latter half of the month maxima were more often below average than above, minima were consistently higher than normal until the last three days.

It was during this latter period that frosts were again reported and on this occasion, although not severe in agricultural areas—lowest terrestrial minimum 30° at Watheroo on 30th—they extended into the North Eastern division where the previous day at Wiluna a temperature of 25° was recorded on the ground.

Metropolitan.—Though 24 days were wet and the total rainfall was the seventh highest aggregate on record, temperatures were generally mild. Minimum temperatures within the range 50°-60° occurred on 22 days (normal 14), while on all but two occasions maxima exceeded 60°. The mean minimum is the highest since 1947, and although the mean maximum was only 0.6° above normal, it was the warmest June since 1952.

On one day in five, winds reached 50 miles per hour, and on the 18th rough seas and severe squalls—during which gusts reached 71 miles per hour—were responsible for hampering shipping in Fremantle harbour. Northern beaches were also washed away during this storm and some houses were damaged.

Rainfall exceeded an inch on three days, 18th, 19th and 22nd, and by the end of the month flooding extended over the upper reaches of the Swan from South Belmont right through to Guildford. Though no houses were in danger at the time both the Swan and Helena Rivers were rising and flowing swiftly. In the last week the water level in Canning Dam rose almost seven feet.

1957.			Pressure. in Sea Le	vel).		Shade Temperature (° Fahr.).					Evapo	ration.	Rainfall.							
Mean 9 a.m.	Normal.	Highest.	Lowest	Mean Maxi-	Normal.		Highes 189		Mean Mini-	Normal.	Lowest.	Lowest 189	Since 97.	Inc	hes.	Poir	nts.	Wet	Days.	
Month.	& 3 p.m.		Highest.	Lowest.	mum.	Normai.	Highest.	Max.	Year.	mum.	Troi mai.	DOWCSU.	Min.	Year.	Total.	Average 53 † Years.	Total.	Average 81 ‡ Years.	Total.	Average 81 ‡ Years.
January February March April May June July September September November December	29·909 29·862 29·971 30·006 30·065 29·930	29·906 29·915 29·983 30·063 30·053	30·133 30·139 30·172 30·308 30·399 30·435	29·667 29·451 29·682 29·611 29·510 29·463	86·8 86·2 82·2 74·6 70·9 64·9	84·8 85·3 81·8 76·2 69·0 64·3	102·0 100·3 102·0 90·7 86·1 73·5	110·7 112·2 106·4 99·7 90·4 81·7	1956 1933 1922 1910 1907 1914	65·2 62·8 61·2 57·4 53·3 52·1	63·3 63·6 61·4 57·2 52·6 49·5	55.6 53.1 51.0 50.8 46.0 41.2	48.6 47.7 45.8 39.3 34.3 34.9	1925 1902 1903 1914 1914 1955	9·50 8·35 6·85 4·26 3·20 2·04	10·24 8·58 7·48 4·66 2·75 1·82	72 5 28 264 437 1,173	31 46 80 181 506 726	3 1 3 10 16 24	3 3 4 7 14 17

† Average for 58 years up to and including 1956.

‡ Average for 81 years up to and including 1956.

B .- Summary of Rainfall in Meteorological Districts.

Six Months ended 30th June, 1957.

District.	Mean for Six Months ended 30th June, 1957.	Thirty Year Normal, for Relevant Six Months.	Percentage Departure from Thirty Year Normal.	Highest Fall.	Lowest Fall.
	Points.	Points.	%	Point	
North Kimberley	619	391	58 Above	Kalumburu 4,10	4 Wyndham 3,276
East Kimberley	224	170	32 Above	Turkey Creek 2,11	4 Pallottine Mission 932
West Kimberley	282	272	4 Above	Broome 2,19	5 Fitzroy 1,215
De Grey	78	163	52 Below	Port Hedland 66	
Fortescue	89	138	36 Below	Wittenoom Gorge 90	
West Gascoyne	88	101	13 Below	Carnarvon 65	
East Gascovne	89	104	14 Below	Peak Hill 94	
North Coastal	135	136	1 Below	Moora 1,31	
Central Coastal	327	257	27 Above	Mundaring 2,55	
South Coastal	359	270	33 Above	Dwellingup 3,33	
North Central	138	115	20 Above	York 1,16	
South Central	152	134	13 Above	Williams 1,38	
Eucla	25	65	68 Below	Rawlinna 17	
South-Eastern	92	100	8 Below	Coolgardie 85	
North-Eastern	42	105	60 Below	Wiluna 34	I Earaheedy 137

XV.—PARLIAMENTARY ROLLS.

No. 53.—Legislative Assembly, General Elections, 7th April, 1956.

Electoral Districts.	Net Enr	olment at 71 1956.	th April,	Floatonal District	Net En	rolment at 7 1956.	th April,
micetotal Districts.	Males.	Females.	Total.	Electoral Districts.	Males.	Females.	Total.
Albany Avon Valley Blackwood* Beeloo Boulder* Bunbury Canning Claremont Coille Cottesloe Dale Darling Range* Eyre* Fremantle Fremantle Fremantle Grascoyne Grandord-Midland Harvey* Kalgoorlie Katanning* Kimberley* Leederville Maylands Melville Merredin-Vilgarn Middle Swan* Moore* Moont Hawthorn Mount Lawley Mount Marshall* Murchlson Beelow Beelow Bouldford-Midland Harvey* Kalgoorlie Katanning* Kimberley* Leederville Maylands Melville Merredin-Vilgarn Middle Swan* Moore* Moont Lawley Mount Hawthorn Mount Lawley Mount Marshall*	2,709 2,785 2,546 5,272 2,239 2,770 4,956 4,203 2,617 4,320 2,881 2,871 2,873 2,454 4,819 5,385 1,172 2,973 2,533 4,862 2,744 771 4,238 4,690 4,786 2,985 4,885 2,575 5,023 4,885 2,718	2,758 2,218 2,257 5,394 2,153 2,850 5,275 4,950 2,328 5,194 2,818 1,931 4,625 5,232 6,658 1,994 4,966 2,396 2,482 462 2,482 462 5,050 4,995 5,102 2,382 5,110 5,179 5,448 2,259	5,467 5,003 4,803 10,666 4,392 5,620 10,231 9,153 4,945 9,514 5,699 4,861 4,385 5,631 4,527 9,828 5,140 4,750 5,196 1,233 9,288 9,885 9,885 9,885 9,888 9,885 9,888 10,202 10,313 4,977 4,228	Narrogin Nedlands Northam Perth, East Perth, North Perth, West Perth, South Perth, West Pilbara Roe* Stirling* Sublaco Toodyay Vasse* Victoria Park Warren* Wembley Beaches Total Electors in Contested Districts Electors in Uncontested Districts Votes Recorded (including 6,851 Informal	2,812 4,349 2,660 4,274 4,102 4,766 4,501 846 2,729 2,881 4,258 2,670 2,791 4,753 2,811 5,676 171,234	2,547 5,043 2,425 4,892 4,980 5,422 4,295 386 2,138 2,371 5,492 2,279 2,549 5,285 6,274 170,784	5,359 9,332 5,085 9,166 9,082 10,188 8,796 1,232 4,867 5,252 9,750 4,949 4,949 5,340 10,038 6,056 11,950 342,018
Murray*	2,590	2,434	5,024	Votes)	118,511	123,352	241,863

^{*} Uncontested Districts.

No. 54.—Legislative Council, General Elections, 7th April, 1956.

Province.	Males.	Females.	Total.	Province	Males.	Females.	Total					
	N	umber on R	Roll.		Nu	imber on Ro	u.					
				South-West West*	8,717 $23,304$	2,462 7,994	11,179 31,298					
Central* Metropolitan	5,240 13,083	1,859 7,685	7,099 20,768	Total	70,958	29,815	100,773					
Suburban Midland* North North-East South*	16,764 3,419 1,462 3,116 4,753	8,861 715 264 1,228 1,206	25,625 4,134 1,726 4,354 5,959	Electors in Contested Provinces	47,654	21,821	69,475					
South-East	4,512	1,311	5,823	Votes Recorded (includ- ing 855 Informal Votes)	35,372	15,563	50,935					

^{*} Uncontested Provinces.

XVI.—MISCELLANEOUS.

No. 55.—Building Operations—New Buildings Completed.

Note.—The figures hereunder cover the operations of all builders who accept contracts for the construction of new buildings and the day labour building operations of the principal Governmental construction agencies. The operations of "Owner-Builders" are also included. The value of land on which the buildings were erected is not included in the values shown in the following tables:—

A .- HOUSES COMPLETED -- CLASSIFIED ACCORDING TO MATERIALS OF OUTER WALL.

Dealed	Brick, Cem		Wood	or pre- tly Wood	Fibro-Ce predomi Fibro-C	nantly	Oth	er.	То	ta].
Period.	No.	Value.	No.	Value.	No.	Value.	No.	Value.	No.	Value.
1947 1948 1949 1950	1,114 1,252 1,449 1,709	£,000 1,365 1,715 2,235 2,882	257 326 228 337	£,000 196 250 191 311	966 1,436 1,571 2,262	£,000 862 1,347 1,649 2,572	62 29 42 55	£,000 47 22 43 48	2,399 3,043 3,290 4, 363	£,000 2,470 3,334 4,118 5,813
1951—Contract Owner-Built	1,547 608	3,377 1,183	323 130	384 141	1,779 1,154	2,744 1,497	169 21	204 14	3,818 1,913	6,709 2,835
Total	2,155	4,560	453	525	2,933	4,241	190	218	5,731	9,544
1952—Contract Owner-Built	1,906 1,100	5,202 2,895	625 120	1,428 181	2,189 1,655	3,939 2,739	127 8	254 9	4,847 2,883	10,823 5,824
Total	3,006	8,097	745	1,609	3,844	6,678	135	263	7,730	16,647
1953—Contract Owner-Built	1,514 1,162	4,822 3,595	909 67	2,525 132	2,214 1,752	4,794 3,483	17 7	45	4,654 2,988	12,186 7,219
Total	2,676	8,417	976	2,657	3,966	8,277	24	54	7,642	19,405
1954—Contract Owner-Built	1,600 1,265	5,565 4,202	173 41	442 88	3,006 1,817	6,872 3,961	···· 4	4	4,779 3,127	12,879 8,255
Total	2,865	9,767	214	530	4,823	10,833	4	4	7,906	21,134
1955—Contract Owner-Built	1,977 1,291	7,108 4,667	194 31	540 81	3,838 1,433	9,251 3,363	3 5	8 9	6,012 2,760	16,907 8,120
Total	3,268	11,775	225	621	5,271	12,614	8	17	8,772	25,027
1956—Contract Owner-Built	2,066 951	6,987 3,504	39 23	115 60	2,066 898	4,854 2,010	1 3	2 7	4,172 1,875	11,958 5,581
Total	3,017	10,491	62	175	2,964	6,864	4	9	6,047	17,539
1957— March Quarter— Contract Owner-Built	464 146	1,483 542	1 2	2 5	270 137	590 300	1	2	735 286	2,075 849
Total	610	2,025	3	7	407	890	1	2	1,021	2,924
June Quarter— Contract Owner-Built	662 183	2,128 640	4 6	9 11	362 214	839 456	1	1	1,028 404	2,976 1,108
Total	845	2,768	10	20	576	1,295	1	1	1,432	4,084

No. 55 .- Building Operations-New Buildings Completed-continued. B .- OTHER NEW BUILDINGS COMPLETED.

Perlod.	Othe	Dwellings Other than Houses (a).		Shops without Dwellings attached.		Factories.		Other Buildings.		tal.
	No.	Value.	No.	Value.	No.	Value.	No.	Value.	No.	Value.
1948 1949 1950 1951 1952 1953 1954 1955 1955	11 15 20 281 319 99 185 265 438	378 438	17 21 24 35 21 32 174 286 356 251	£,000 12 41 29 56 46 90 471 754 1,025 741	37 49 57 41 40 63 84 111 129 97	£,000 64 160 215 263 459 667 817 1,544 3,405 946	147 247 293 393 412 572 540 558 577 672	£,000 315 391 628 595 940 2,152 3,186 4,261 5,875 6,618	212 332 394 750 792 766 983 1,220 1,500 1,667	£,000 400 614 943 1,173 1,775 3,282 4,912 7,171 11,563 9,982
Tuna Ouarton	40	122 153	43 33	190 76	21 27	263 455	106 121	1,608 1,110	210 238	2,183 1,794

(a) Including Shops with dwellings attached.

No. 56.—Building Permits Issued by Local Governing Authorities in the Metropolitan Area. (Excludes Commonwealth, State and Local Government Buildings as permits are not issued for such.)

Period.	Но	ellings and tels. potnote).	Warehou	s, Factories, uses, and Buildings.		ons and ations.	Total Permits Issued.		
	No.	Value £.	No.	Value £.	No.	Value £.	No.	Value £.	
1947-48	2,104	2,584,501	94	191,704	3,524	460,441	5,722	3,236,646	
	2,700	3,686,753	101	325,781	3,736	426,956	6,537	4,439,490	
	3,554	5,512,598	115	272,038	3,561	477,004	7,230	6,261,640	
	5,818	11,035,330	164	633,360	4,725	887,065	10,707	12,555,756	
	5,355	11,673,354	245	1,119,398	5,631	1,274,005	11,231	14,066,756	
	4,311	11,134,189	409	2,111,673	5,619	1,629,954	10,339	14,875,816	
	6,133	16,634,863	657	3,069,354	5,560	1,921,776	12,350	21,625,993	
	6,460	18,239,972	696	3,999,729	5,181	2,059,259	12,337	24,298,960	
	4,358	12,359,333	549	3,763,409	5,000	2,203,628	9,907	18,326,370	
	4,214	12,221,470	387	4,451,060	4,761	1,746,425	9,362	18,418,955	
1956–57— September Quarter December Quarter March Quarter June Quarter	790	2,401,490	112	1,380,497	1,221	415,518	2,123	4,197,505	
	1,084	3,120,541	97	1,601,196	1,181	476,997	2,362	5,198,734	
	1,165	3,271,700	87	649,936	1,148	433,699	2,400	4,355,335	
	1,175	3,427,739	91	819,431	1,211	420,211	2,477	4,667,381	

Note.—In order to show some comparability with the figures of pre-war years, new dwellings include certain dwellings being erected under Commonwealth-State Housing Schemes for which permits may not have been granted by the Local Government Authority.

CENSUS OF 30th JUNE, 1954.

No. 57.—Summary of Population and Dwellings in Western Australia. (Exclusive of full-blood aboriginals and dwellings occupied by them.)

									Population	•	Dwellings. (a)		
44 (1)	STAT	ISTIC	CAL D	IVISIO	ONS			Males.	Females.	Persons.	Occupied.	(a) Unoccu- pied.	
Metropolitan								171,832	176,815	348,647	90,741	1,839	
Swan								24,370	22,032	46,402	12,004	1,478	
South-West								36,607	31,946	68,553	17,336	1,540	
Southern Agricu	ltural							19,140	16,985	36,125	9,159	445	
Central Agricult	ural							30,502	25,422	55,924	13,378	407	
Northern Agricu	ltural							17,663	14,405	32,068	7,403	276	
Eastern Goldfiel	ds							18,560	16,018	34,578	9,607	524	
Central								2,930	1,864	4,794	1,205	29	
North-West						0.00		2,751	1,469	4,220	749	11	
Pilbara								1,795	855	2,650	564	40	
Kimberley								2,303	1,240	3,543	677	25	
Migratory (b)								1,905	362	2,267			
Total, (Census,	30th	June,	1954				330,358	309,413	639,771	162,823	6,614	
Total, (Census,	30th	June,	1947				258,076	244,404	502,480	125,060	2,606	

(a) For the purpose of the Census, a "dwelling" is any habitation occupied by a household group living together as a domestic unit, whether comprising the whole or part of a building. The term has, therefore, a very wide reference and includes, in addition to houses and flats, a great variety of "dwellings" ranging from a single-roomed shack to a multi-roomed hotel or institution.

The term "unoccupied dwellings" is not synonymous with vacant houses and flats available for occupancy, but refers mainly to dwellings (including those used for week-end and holiday purposes) whose usual occupants were temporarily absent on the night of the Census. Newly-completed dwellings awaiting occupancy are also included.

included.

(b) Persons (both passengers and crew) not enumerated elsewhere who at midnight between the 30th June and the 1st July 1954 were on board ships or were travelling on long distance trains or aircraft.

No. 58.—RETAIL SALES OF GOODS.

Value of Retail Sales classified according to Commodity Groups.

The figures in the table below relate to goods (as distinct from services, accommodation, entertainments, meals, etc.) sold to the public by establishments selling retail goods from fixed premises (shops, rooms, klosks, yards). The table contains particulars of retail sales of goods for the years 1948–49 to 1956–57 on a comparable basis throughout.

The figures for the years 1948-49 and 1952-53 were obtained from Censuses taken in respect of those years, whereas particulars for the other periods shown are estimates based on sample surveys.

(£ Million).

Period.	Grocer-ies.	Butch- ers' Meat.	Other Food. (b)	Beer, Wine, Spirits.	Clothing, Drapery, Piece- goods, Foot- wear.	Hard- ware, China and Glass- ware. (c)	Elec- trical Goods and Radios.	Furni- ture and Floor Cover- ings.	Other Goods.	Total (exclud- ing Motor Vehicles, etc.).	Motor Vehicles Parts, Petrol. (e)
	1 2 P				Years	•					
1948–49 1949–50 1950–51 1951–52 1952–53 1953–54 1954–55 1955–56 1956–57	10·8 12·3 14·0 17·9 20·7 22·3 25·5 26·8 27·9	$4 \cdot 0$ $4 \cdot 9$ $5 \cdot 8$ $7 \cdot 3$ $8 \cdot 2$ $9 \cdot 0$ $9 \cdot 3$ $10 \cdot 0$ $11 \cdot 1$	$7 \cdot 1$ $8 \cdot 2$ $9 \cdot 6$ $11 \cdot 6$ $13 \cdot 7$ $14 \cdot 7$ $16 \cdot 1$ $18 \cdot 2$ $18 \cdot 8$	8·5 9·4 10·7 13·3 14·4 15·5 15·2 15·5 16·5	14·3 16·2 20·5 22·9 24·1 26·5 27·8 27·8	3.8 4.6 6.0 8.5 9.3 10.2 10.5 11.0 11.2	$\begin{array}{c} 2 \cdot 4 \\ 3 \cdot 7 \\ 5 \cdot 2 \\ 6 \cdot 5 \\ 6 \cdot 1 \\ 6 \cdot 6 \\ 7 \cdot 2 \\ 8 \cdot 1 \\ 7 \cdot 4 \end{array}$	$3 \cdot 0$ $3 \cdot 3$ $4 \cdot 7$ $5 \cdot 0$ $5 \cdot 2$ $5 \cdot 9$ $6 \cdot 1$ $6 \cdot 0$	$10.8 \\ 13.7 \\ 17.9 \\ 24.1 \\ 25.6 \\ 29.1 \\ 29.6 \\ 29.4 \\ 29.1$	64·7 76·3 94·4 117·1 127·3 139·8 147·0 152·9 155·8	13·7 22·7 31·5 38·1 37·3 43·5 50·6 51·2 49 3

Quarters.

March Qr.— 1953 1954 1955 1956 1957	5·0 5·3 6·3 6·6 6·7	2·1 2·2 2·2 2·4 2·7	3·6 3·7 4·1 4·8 4·8	$4 \cdot 1 \\ 4 \cdot 4 \\ 4 \cdot 1 \\ 4 \cdot 5 \\ 4 \cdot 6$	5·2 5·5 5·9 5·8 5·9	$2 \cdot 2$ $2 \cdot 4$ $2 \cdot 5$ $2 \cdot 5$ $2 \cdot 7$	1·5 1·6 1·8 2·1 1·8	1·2 1·3 1·4 1·4	$6 \cdot 2 \\ 6 \cdot 6 \\ 7 \cdot 0 \\ 6 \cdot 8 \\ 7 \cdot 0$	31·1 33·0 35·3 36·9 37·6	9·1 10·0 11·9 12·8 12·3
June Qr.— 1953 1954 1955 1956 1957	5·3 5·8 6·4 6·9 7·1	2·1 2·4 2·4 2·6 2·9	3·5 3·7 3·8 4·3 4·8	3·3 3·6 3·5 3·5	$6 \cdot 7 \\ 7 \cdot 3 \\ 7 \cdot 3 \\ 7 \cdot 3 \\ 7 \cdot 3$	2.5 2.6 2.6 2.8 2.9	1·4 1·4 1·5 1·6 1·8	$1.3 \\ 1.5 \\ 1.5 \\ 1.4 \\ 1.5$	$6 \cdot 3 \\ 7 \cdot 3 \\ 7 \cdot 2 \\ 7 \cdot 1 \\ 7 \cdot 2$	$32 \cdot 4$ $35 \cdot 6$ $36 \cdot 2$ $37 \cdot 5$ $39 \cdot 4$	9·8 11·7 13·0 11·3 13·3
Sept. Qr.— 1953 1954 1955 1956	5·4 6·2 6·5 6·9	2·2 2·4 2·5 2·8	$3.5 \\ 4.0 \\ 4.4 \\ 4.4$	3·3 3·6 3·3 3·6	$6.1 \\ 6.5 \\ 6.7 \\ 6.5$	$2 \cdot 4$ $2 \cdot 5$ $2 \cdot 7$ $2 \cdot 6$	1·5 1·6 1·8 1·6	1·5 1·6 1·6 1·5	6·8 7·2 7·0 6·8	$32.7 \\ 35.6 \\ 36.5 \\ 36.7$	$ \begin{array}{c} 10 \cdot 4 \\ 13 \cdot 0 \\ 12 \cdot 9 \\ 11 \cdot 2 \end{array} $
Dec. Qr.— 1953 1954 1955 1956	5·8 6·6 6·8 7·2	2·2 2·3 2·5 2·7	$3.8 \\ 4.2 \\ 4.7 \\ 4.8$	$4 \cdot 2 \\ 4 \cdot 0 \\ 4 \cdot 2 \\ 4 \cdot 4$	7·6 7·8 8·0 8·1	2·8 2·9 3·0 3·0	$2 \cdot 1$ $2 \cdot 3$ $2 \cdot 6$ $2 \cdot 2$	1.6 1.6 1.7 1.6	8·4 8·2 8·5 8·1	38·5 39·9 42·0 42·1	$11 \cdot 4$ $12 \cdot 7$ $14 \cdot 2$ $12 \cdot 5$

(a) Figures subsequent to June, 1953, are subject to revision.

(c) Excludes Basic Building Materials (e.g., Timber, Roofing Tiles, Bricks, etc.)

(e) Excludes Farm Machinery and Implements, Earth Moving Equipment, etc.

⁽b) Includes Fresh Fruit and Vegetables, Confectionery, Soft Drinks, Ice Cream, Cakes, Pastry, Cooked Provisions, Fish, etc., but excludes most delivered Milk and some delivered Bread.

⁽d) Includes Tobacco, Cigarettes, etc., Newspapers, Books and Stationery, Chemists' Goods, Grain and Produce Jewellery, Office Equipment, etc.

No. 59.—Generation of Electricity—Metropolitan Power Stations.

			ring.		ort term		-34	195	66-57.	
Year ended	30th	June.	Units Generated.	Units Sent out.	Mont	h.		Units Generated.	Units Sent out	
946 947 948 949 950 951 952 953 954 955 955 956 957	0000		k.w.h. 186,640,970 201,025,250 223,961,210 220,025,530 235,068,100 277,824,500 323,780,600 350,187,900 400,776,165 462,393,900 517,125,700 542,855,652	k,w.h. 170,829,450 184,237,550 205,491,500 200,947,100 214,897,500 253,007,240 281,644,900 310,605,305 358,722,772 413,606,478 465,513,168 492,421,470	July August September October November December January February March April May June			k.w.h. 47,974,500 46,950,350 42,508,797 44,747,904 44,182,046 43,970,898 45,565,316 43,529,873 46,959,668 43,663,210 47,048,157 45,754,933	k.w.h. 43,316,400 42,410,650 38,555,150 40,667,600 39,817,850 41,641,270 39,840,100 42,729,150 39,685,600 42,423,800 41,025,456	

No. 60.-Motor Vehicle Registrations.

A.-NEW VEHICLES.

.8481	1	Metropolitar	Traffic Are	a.	Entire State. (a)					
Period.	Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles	Cars (including Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles.		
1947 1948 1949 1950 1951 1952 1953 1954 1955 1956 Months—1957— January February March April May June June	No. 1,224 2,083 3,250 4,664 4,263 4,088 4,460 6,499 6,852 5,219 376 471 419 414 581 398	No. 519 726 1,141 1,901 2,088 2,006 1,869 2,487 2,533 1,856	No. 40 63 79 86 51 74 57 34 18 24 2 4 2 1	No. 593 824 1,160 1,214 1,886 7,121 746 736 701 724 82 83 78 84 67 51	No. 2,074 4,043 6,603 9,351 7,921 8,078 8,166 11,667 11,612 9,067 684 769 690 696 961 761	No. 1,697 2,499 3,774 5,815 5,792 5,549 5,071 6,083 5,606 4,582 250 261 418 432 409 343	No. 54 114 160 150 101 115 76 70 59 85	No. 883 1,377 2,125 2,390 3,193 1,287 1,267 1,130 1,057 122 116 112 127 113 75		

No. 60.—Motor Vehicle Registrations—continued. B.—MOTOR VEHICLES IN USE (Effective Registrations.)

			М	etropolitan	Traffic Area	Start	Entire State. (a)					
Date. (As at end of Month.)		th.)	Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses.	Motor Cycles.	Cars (in- cluding Hire Cars).	Wagons, Vans, Utilities.	Buses,	Motor Cycles.		
1947—June 1948—June 1949—June 1950—June 1951—June 1952—June 1953—June 1954—June 1955—June			No. 20,522 21,968 24,259 28,529 32,966 37,873 41,231 47,819 55,720 61,835	No. 9,467 10,132 11,330 12,530 14,461 16,368 18,394 20,400 22,694 24,169	No. 255 275 364 443 499 522 537 593 555 569	No. 5,290 5,445 6,729 7,707 8,876 9,952 9,855 9,692 9,605 9,253	No. 32,879 35,596 40,119 48,632 56,235 64,277 69,917 78,312 90,255 98,875	No. 31,762 34,822 38,247 42,370 46,964 51,645 55,420 59,257 62,753 64,430	No. 335 463 654 836 958 998 1,043 1,124 1,138	No. 8,199 8,877 10,974 12,897 14,535 16,047 15,565 15,243 14,662 13,878		
Months—195 January February March April May June			64,665 64,766 64,839 65,184 65,369 65,013	24,724 24,703 24,656 24,561 24,485 24,854	569 569 571 576 576 580	9,162 9,114 9,070 9,119 9,071 8,770	100,818 101,940 102,628 102,327 103,555 103,788	62,770 63,853 64,485 63,697 64,542 64,806	1,109 1,204 1,212 1,212 1,219 1,224	12,990 13,266 13,378 13,163 13,350 13,146		

⁽a) Includes Commonwealth-owned vehicles other than those of defence services.

No. 61.—Employment.

FACTORIES.

Index numbers showing the trend in Factory Employment since 1948.

(Base: Mean Employment in 1928-29, viz., 19,799, = 100.)

P9th (Year	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Annua Mean.
1948		 171	172	176	176	177	177	177	179	180	180	182	182	177
1949		 179	182	186	187	187	187	182	189	190	191	192	194	187
1950		 194	197	200	200	203	202	204	204	204	206	207	207	202
1951		 208	212	215	215	216	215	218	217	216	217	217	215	214
1952		 214	216	216	215	214	211	211	212	211	212	213	213	213
1953		 213	217	220	221	222	220	221	221	223	224	227	227	221
1954		 226	228	231	230	231	230	230	230	232	233	234	233	231
1955		 237	240	242	243	242	239	238	239	241	241	243	242	241
1956		 241	241	240	239	238	235	†233	†232	†233	†234	†234	†235	†236
1957		 †234	†234	†235	†234	†235	†233		SI	2.00				- enuc

[†] Preliminary figures based primarily on Pay Roll Tax Returns.

PRICE LIST OF PUBLICATIONS COMPILED IN THE GOVERNMENT STATISTICIAN'S DEPARTMENT, AND ISSUED BY THE GOVERNMENT PRINTER.

		rice (vut pos	
1	Statistical Register—	s.	d.
	Complete Bound Volume	5	0
	Part I.—Population and Vital Statistics	1	0
	Parts II. and III.—Public Finance and Accumulation	1	6
	Part IV.—Trade, Transport and Communication	1	6
	Part VLand Settlement, Agriculture, Live Stock, and Meteorological		
	Statistics	1	6
	Part VI.—Factory Statistics	1	0
	Part VII.—Mineral Statistics and Water Conservation	. 1	0
	Part VIII.—Law and Crime		
	Part IX.—Hospitals and Charitable Institutions	1	0
	Part X.—Education, Science, and Art		
	Part XI.—Local Government	1	0
	Part XII.—Retail Prices, Wages. Employment and Miscellaneous	1	0
	Statistical View (from 1829)	0	6
-	Quarterly Statistical Abstract	1	0
	Pocket Year Book of Western Australia	1	0







